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ABSTRACT

This report represents the first complete census of public facilities in the juvenile criminal justice system. The coverage of the present census has been broadened to include those public facilities (detention centers and shelters) which serve children awaiting court action as well as those already adjudicated. The data has been divided into concise chapter headings: The Juvenile and His various Statutory Images; The Institutions; The Inmates; The Care of the Inmates: Holding Patterns, Occupancy, and Services; Operations: Employment, Expenditures, and Physical Plant; and Georgraphic Notes. (Author/PC)

Children in Custody

A Report on the Juvenile Detention and Correctional Facility Census of 1971



U.S. Department of Justice Law Enforcement Assistance Administration National Criminal Justice Information and Statistics Service



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FOREWORD

The Juvenile Detention and Correctional Facility Census represents the first complete census of public facilities in the juvenile criminal justice system. For many years, an annual survey of public facilities for adjudicated juveniles was conducted by the Department of Health, Education and Welfare and published under the title, Statistics on Public Institutions for Delinquent Children. The coverage of the present census has been broadened to include those public facilities which serve children awaiting court action as well as those already adjudicated. As a result, detention centers and shelters were included in the enumerated facilities whereas previously only correctional facilities and diagnostic or reception centers had been surveyed. The addition of shelters and detention centers to the census rounds out the picture of publicly administered residential institutions in the juvenile criminal justice system. The census was designed by LEAA and HEW, while the data collection effort was carried out by the Bureau of the Census.





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1. INTRODUCTION: THE JUVENILE AND HIS VARIOUS STATUTORY IMAGES

The 1971 census of juvenile detention and correctional facilities covered 722 facilities. The administration of these institutions was found to be about equally divided between State and local governments. On June 30, 1971, these facilities held 57,239 persons: 44,140 males and 13,099 females. (See Table 1.) Nearly all of the persons held, some 99 percent, were reported as juveniles by the facilities that held them.

Table 1.—Number of Juvenile Facilities, Number of Children Held on June 30, 1971, and Fiscal 1971
Average Daily Population by Type of Facility

Type of facility	Number of		ber of ch 1 June 30	
	facilities	Total	Male	Female
All facilities in the U.S	722	57.239	44,140	13,099
Detention centers	303 18	11,748	7,912	3,836 126
Reception or diagnostic centers	17	2,486	1.988	498
Training schools	192	35,931	27,839	8,092
and farms	114	5,666	5.376	290
group homes	78	1.045	788	257

The term "juvenile" or "child" can be understood in the context of this report as an individual over whose delinquent behavior the juvenile court has original jurisdiction. Juvenile or child status is usually a creation of State law; the age at which one can no longer be charged as a delinquent in a juvenile court varies from State to State. (See Table 2.) In most States, an individual loses juvenile status in the eyes of the court at age 18. A few States also have a minimum age below which a child cannot be formally charged with delinquency although inappropriate behavior can result in his appearance before the juvenile court, usually as a "child in need of supervision" or as a "neglected child."

The statutes setting limits to the jurisdiction of the juvenile court frequently differ from those setting limits on incarceration in juvenile facilities. It is not uncommon to find indiv.duals between 18 and 21 years of age in juvenile correctional facilities.

Table 2.—Maximum Age at Which the Juvenile Court Has Original Jurisdiction in Delinquency Cases by State. 1973^{1,2}

State	Age limit	State	Age limit	
Alabama	15	Montana	17	
Alaska	17	Nebraska	17	
Arizona	17	Nevada	17	
Arkansas	17	New Hampshire	16	
California	17	New Jersey	17	
Colorado	17	New Mexico	17	
Connecticut	15	New York	15	
Delaware	17	North Carolina	15	
District of Columbia .	17	North Dakota	17	
Florida	16	Ohio	17	
Georgia	16	Oklahoma	15	
Hawaii	17	Oregon	17	
Idaho	17	Pennsylvania	17	
Illinois	16	Rhode Island	17	
Indiana	17	South Carolina	16	
Iowa	17	South Dakota	17	
Kansas	17	Tennessee	17	
Kentucky	17	Texas	16	
Louisiana	15	Utah	17	
Maine	16	Vermont	15	
Maryland	16	Virginia	17	
Massachusetts	16	Washington	17	
Michigan	16	West Virginia	17	
Minnesota	17	Wisconsin	17	
Mississippi	17	Wyoming	17	
Missouri	16	, , ,		

¹ Data were collected by the National Assessment of Juvenile Corrections, a project supported by a grant (NI 71-079G) from the National Institute of Law Enforcement and Criminal Justice, Law Enforcement Assistance Administration, U.S. Department of Justice. Data on age jurisdiction were supplied courtesy of Dr. Rosemary C. Sarri and Dr. Robert D. Vinter, co-directors of the project.

Such persons may have been committed to juvenile facilities at an age at which they still came within the jurisdiction of the juvenile court, but on occasion, such



² Only Texas, Oklahoma and Illinois have different ages for males and females. Those distinctions are not functional now as they have been declared unconstitutional by these States' courts. In addition, several States have minimum ages under which a child cannot be charged with delinquent acts: Massachusetts and New York (7 years), and Colorado, Mississippi, Texas and Vermont (10 years).

inmates may have been tried and sentenced in a criminal (adult) court.

In isolated instances, a young offender, who is legally an adult but who exhibits marked physical or psychological immaturity, will be assigned to a juvenile facility. Furthermore, "youthful offender" statutes exist in a few States such as New York and California. These statutes provide for the special handling of suspected or adjudicated offenders who are beyond the age jurisdiction of the juvenile court but who are still relatively young, usually under 24. "Youthful offender" statutes attempt to allow more flexibility in the judicial processing of the young adult, stressing treatment-oriented sentencing alternatives. Where such statutes are in force, the "youthful offender" may be quartered separately from older adult offenders throughout his pre-trial and

post-adjudication incarceration. Some States have correctional facilities that are designed especially for "youthful offenders." In some jurisdictions, "youthful offenders" are housed in juvenile facilities. Hence, the practice of committing "youthful offenders" to juvenile institutions also accounts, in part, for the presence in the census of offenders in the older age groups.

In sum, statutes vary among the States as to age limits for incarceration in a juvenile facility. There are differences among the States as to when an individual

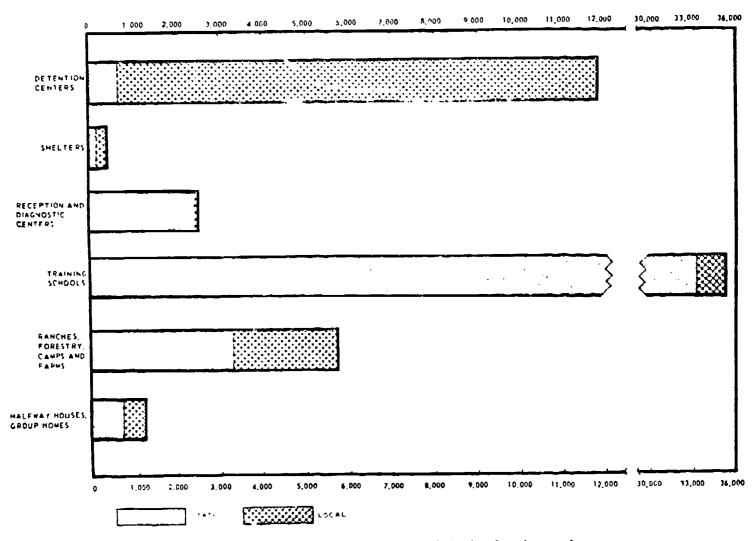


Figure 1.—Persons Held in Juvenile Facilities by Auspices and by Type of Facility, June 30, 1971



In the State of California, convicted adults between 18 and 21 are committed to juvenile correctional facilities under the control of the California Youth Authority, a State agency charged with the rehabilitation of both "youthful offenders" and juveniles.

must be released from a juvenile facility or transferred to an adult facility. It is not unusual for an individual who was originally committed to incarceration by the juvenile court to remain in a juvenile facility past the age at which that court ceases to have jurisdiction over him. As was noted earlier, some jurisdictions also have statutes which permit the labeling of young adult effenders as "youthful offenders" and permit their incarceration in juvenile facilities. Although a number of facilities reported inmates over 17 years of age, such

persons were not always reported as adults by the institutions that held them. Eight facilities acknowledged, however, that they held adults as well as juveniles. Approximately 500 of the 57,239 residents of institutions reported in the census were considered adults by the facility holding them. In the census of juvenile correction and detention facilities, the definition of a juvenile was left to each jurisdiction since no universal definition seemed applicable for all phases of the individual inmate's contact with the juvenile criminal justice system.

II. THE INSTITUTIONS

Incarceration in the Juvenile Criminal Justice System: An Overview

Juveniles are incarcerated for a variety of reasons. They may be found to be involved in the commission of offenses for which adults are also liable for prosecution such as for felonies and misdemeanors. A juvenile may be adjudicated delinquent and subsequently committed to a facility as the result of committing a juvenile or "status" offense an act prohibited to, and often applicable only to juveniles, e.g., truancy, curfew violation or the consumption of alcoholic beverages. The juvenile court can also commit a juvenile to an institution because his parents ask the court's help in controlling the child. Furthermore, circumstances unrelated to juvenile delinquency may precipitate commitment as a dependent or neglected child when no other arrangements can be made for appropriate care.

Since the traditional goal of the juvenile court is, ideally, the care and reformation of the young offender rather than his punishment, both the juvenile court itself and the correctional system which serves it tend to be more flexible and less dependent on the use of highly codified law and procedures than the judicial and correctional institutions that handle adults. Just as statutes defining juvenile delinquents vary among the States, so do the juvenile riminal justice systems themselves, particularly in their correctional components. In light of the multiplicity of State and local systems now in operation, any description must be general rather than specific. The following discussion treats those practices and procedures which are most typical and widespread in order to convey an appreciation of both the juvenile criminal justice system and the children who come in contact with it.

Temporary Care: The System's Intake and Processing Facilities

Whether the youngster is referred to the juvenile court by his school, law enforcement agencies or by his own parents, the initial phases of his incarceration, however brief, usually take place in a detention center or shelter. The court's commitment of a juvenile to a correctional facility may involve direct assignment to a specific institution or assignment to a central juvenile correctional authority which in turn places the child in one of its component facilities. After the juvenile court has committed him, the individual may be housed temporarily in a reception or diagnostic center before being placed in a correctional facility. Shelters and detention centers and reception or diagnostic centers usually do not operate full-fledged correctional programs and in some cases do not even offer educational services. They exist to provide temporary custodial care for the juvenile while he is awaiting court disposition or undergoing physical and psychological evaluation prior to placement in an appropriate correctional institution. Juvenile correctional facilities, like their adult counterparts, tend to house only one sex in one facility. Temporary care facilities, however, in fulfilling their custodial, intake, and processing functions vis-a-vis the juvenile court frequently find it more efficient to house males and females together. (See Table 3.) The estimated average length of stay in temporary care facilities ranges from under 2 weeks in detention centers to slightly over 7 weeks in reception or diagnostic centers. (See Table 4.)

The juvenile detention center is the analog of the local jail in the adult criminal justice system. Like its adult counterpart, the juvenile detention center is the most common type of residential facility, with a total of 303



Table 3.—Number and Percent of Juvenile Facilities by Sex of Inmates
Held by Type of Facility, June 30, 1971

Type of facilities	Total facilities	Facilities holding males only	Facilities Lolding females only	Facilities holding both males and females
NUMBER				
All facilities	722	278	86	358
Detention centers	3 03	7	S	291
Shelters	18	3	1	14
Reception or diagnostic centers	17	3	2	12
Training schools	192	106	51	35
Ranches, forestry camps and farms	114	103	8	3
Halfway houses and group homes	78	56	19	3
PERCENT				
All facilities	100	38	12	50
Detention centers	100	2	2	96
Shelters	100	17	5	78
Reception or diagnostic centers	100	18	12	70
Training schools	100	55	27	i8
Ranches, forestry camps and farins	100	90	7	3
Halfway houses and group homes	100	72	24	4

Table 4.—Estimated Average Length of Stay for Inmates in Fiscal Year 1971, by Type of Facility

Type of facility	Average length of stay
All temporary care facilities	14 days
Detention centers	11 days
Shelters	20 days
Reception or diagnostic centers	51 days
All correctional facilities	7.8 months
Training schools	8.7 months
Ranches, forestry camps and farms	6.6 months
Halfway houses and group homes	7.2 months

throughout the United States. Also like jails, which are usually smaller than adult prisons, detention centers tend to have the smallest capacity of the institutions in the juvenile criminal justice system. (See Table 5.) A majority of juvenile detention centers are administered by local, rather than State, government, and most of the children held by local jurisdictions are in detention centers.

Shelters are almost exclusively administered by local jurisdictions. They, like juvenile detention centers, provide temporary care for juveniles awaiting court disposition. In contrast to detention centers, however, shelters are not primarily designed for incarceration and usually are not physically restricting facilities. Supplying broad child welfare services, shelters serve dependent and neglected children, as well as suspected delinquents. A wide variety of public and private childcare and social agencies also serves the juvenile court. They provide many of the same services as do shelters, such as temporary care and referral for medical help, but often on a selective basis. The public shelter, however, always stands open to accept and care for any and all children whose parents are unable or unwilling to provide for their needs. It is not selective in its acceptance of voluntary commitments or of referrals from the juvenile court. From shelters, dependent and neglected children often are referred by the juvenile court to public or private foster care agencies. At the time of the census, public shelters held less than I percent of all persons in public juvenile facilities.

In contrast to detention centers and shelters, reception or diagnostic centers handle adjudicated delinquents



Table 5.—Number and Percent of Juvanile Facilities by Designed Capacity by Type of Facility, June 30, 1971

					De signe	d capacity	of facilitie	s		
Type of facility	Total number of facilities	Fewer than 25 inmate:	25-49	50-99	100-149	150-199	200-299	300-399	400-499	500 or more
NUMBER										
All facilities	722	238	134	148	61	38	55	28	8	12
Detention centers	303 18	142 14	79 2	50	17 1	5	4	4	1 -	1
Reception or diagnostic centers Training schools	17 192	11	3	3 31	3 28	1 30	4 47	3 21	7	11
Ranches, forestry camps and farms Halfway houses and group homes	114 78	4 67	34 10	64 -	11 1	1 -	-	-	-	-
PERCENT	_									
All facilities	100	33	19	20	8	5	8	1	1	2
Detention centers	100	47	26	16	6	2	1	1	•	•
Shelters	100	78	11	-	6	6	-	_	-	-
Reception or diagnostic centers	100	_	18	18	18	6	24	18	1 -	_
Training schools	100	6	3	16	15	16	24	11	4	6
Ranches, forestry camps and farms Halfway houses and group homes	100 100	86	30 13	56 -	10	1	-	_	_	-

^{*0.5%} or less. (Detail may not add to totals because of rounding.)

almost exclusively and are almost all operated by State governments. There are only 17 public reception or diagnostic centers in the United States. It should be noted, however, that many correctional facilities have their own reception or classification units where new arrivals are screened for assignment to treatment and educational programs and occasionally reassigned to another facility.

Typically, before a juvenile is given a formal hearing, he meets with an intake worker who is usually employed by the juvenile court. This interview may take place at the juvenile court itself or at a detention center or shelter. The troubled family situation or alleged misconduct is discussed with the juvenile and other parties to the case. The discussion often leads to the immediate release of the juvenile. This interview may also lead to a preliminary investigation, which in turn may result in the release of the juvenile or may indicate that court intervention is warranted. If court intervention is deemed necessary, the intake process often does not in-

volve more than a few hours and usually concludes with the release of the juvenile to his parents, pending a hearing of the case of the juvenile court. If, as a result of the court hearing, the individual is adjudicated delinquent, he may be given probation or may be committed to a correctional facility.

Correctional Facilities

Public correctional facilities for juveniles such as training schools; ranches, forestry camps, and farms; and halfway houses and group homes account for slightly more than half of the 722 facilities in the census. At the end of fiscal 1971, these facilities held 42,642 persons, over four-fifths of them in training schools. (See Figure 1.) The estimated average length of stay for youngsters committed to correctional facilities is roughly 8 months.

Training schools are the most prevalent type of juvenile correctional facility and are generally the largest of all



juvenile facilities. Some 60 percent of the 192 training schools in the census had designed capacities of 150 or more. In contrast, fully a third of all public juvenile institutions had authorized space for fewer than 25 persons.

The training school was the first widely accepted institutional setting for juvenile corrections. The physical configuration of the training school is often a physically restricting environment that affords little contact with the community. The training school represents the most secure form of incarceration for juveniles. Where a jurisdiction's juvenile correctional system has several facilities, varying in degree of security, the training school tends to receive youngsters who present more serious discipline problems and are more difficult to control.

Juveniles who are thought not to require the strict confinement of a training school are sometimes committed to ranches, forestry camps or farms. Usually located in rural settings, these facilities often permit greater freedom of movement and more contact with local communities. It was once felt that the juvenile delinquent from an urban milieu would benefit from exposure to a pastoral environment. Although a rural site is no longer held to be naturally therapeutic for the urban child, the greater community contact and less restrictive daily routine of these facilities are presently thought to be more beneficial for many juveniles than the strict custody of a training school.

The least physically restrictive juvenile facilities are halfway houses and group homes. These are often found in urban areas. The growing belief that the correctional process should contain a maximum of interaction between the juvenile and his community has produced support for their establishment. A majority of such facilities are located in residential neighborhoods in converted private dwellings. Halfway houses and group homes generally allow their residents to leave the facility daily for attendance at school or work. This controlled exposure to the community is often supplemented by individual and group counseling. An individual may be committed directly to these facilities by the juvenile court or may be required to earn transfer by his behavior in a more secure setting. These more or less open facilities are the smallest of all those in juvenile corrections; almost 90 percent have capac ties of fewer than 25 persons.

While detailed national data are not presently available, it is safe to say that many more youngsters are put on probation or diverted at intake from the juvenile court into community programs than are incarcerated. Many authorities in juvenile corrections argue that, by and large, incarceration of juvenile delinquents has not proved to be a workable correctional strategy. Some maintain that most juvenile correctional institutions do more harm than good. Others argue, however, that sometimes juvenile delinquents must be incarcerated for both their own protection and that of the community.

III. THE INMATES

Adjudicated Delinquents

A juvenile who has been found guilty of criminal behavior by a court of law is an adjudicated delinquent. Over four-fifths of the 57,239 persons in juvenile facilities on June 30, 1971 were in this category. An additional 13 percent were awaiting court action. Dependent and neglected children and juveniles awaiting transfer to another jurisdiction comprised the remainder of those in custody. Training schools held the highest proportion of adjudicated delinquents, nearly three-quarters of the total. (See Table 6.)

Facilities housing adjudicated delinquents were asked to report the number in each of four offense categories: juvenile offenses, felonies except drug offenses, misdemeanors except drug offenses and drug offenses.

Respondent facilities were able to provide this information for over three-fifths of the adjudicated delinquents in custody on June 30, 1971. (See Figure 2.) Of the 621 facilities holding adjudicated delinquents on this date, roughly a third reported only their total adjudicated population with no offense data by category. Of the inmates for whom offense data were available, 70 percent of the females and 23 percent of the males were being held for offenses for which only juveniles can be charged, such as truancy or curfew violations. (See Figure 3.) Fully a third of all the persons for whom offense data were reported were in custody for commission of acts forbidden only to that portion of the population classified as juveniles.

Half of the male adjudicated delinquents were guilty of felonies while only 8 percent of the female delinquents



Table 6.-Detention Status of Children in Juvenile Facilities by Type of Facility, June 30, 1971

All types of facilities	Tot	Total population	ion	₹ ₽	Adjudicated	P 8	Ju	Juveniles held pending court action	etd	Det	Dependent and neglected children	and ildren	Juver transl	Juvenites awaiting transfer to another jurisdiction	aiting nother on
	Total	Male	Female	Total	Male	Female	Total	Malc	Female	Total	Male	Female	Total	Male	Female
NUMBER															
All facilities	57,239	44,140	13,099	48,050	38,075	9,975	711.7	5,178	2,539	942	520	422	530	367	163
Detention centers	11,748	7,912	3,836	3,449	2,382	1,067	7,300	4 908	2,392	489	17.2	218	510	351	159
Shelters	363	237	126	36	23	13	164	901	58	153	<u>=</u>	75	7	-	. –
Training schools	35,931	27,839	8,092	35,498	27,590	7,908	248	160	88	117	8	96	∞		
	999'5	5,376	290	5,647	5,367	280	-	_	ı	<u>~</u> ~	× ×	2 %	, ,	i l	. '
Halfway houses and group homes	1,045	788	257	958	740	218	i	1		6	•	;			
PERCENT												•			
All facilities	9	11	23	83	99	17	4	6	4	2	_	-	-	_	*
Shelters	8 8 8 8 8	67 65 80 78 95	33 35 20 22 5 25	29 29 100 20 20 20	20 6 77 77 71	20 22 21 21	62 45 * 1	42 29 **	20 16 16	4 5 1	28 * * * 8 7	24. * * 4	4.00 + 1	m 01 * * 1 i	

*0.5% or less. (Detail may not add to totals because of rounding.)



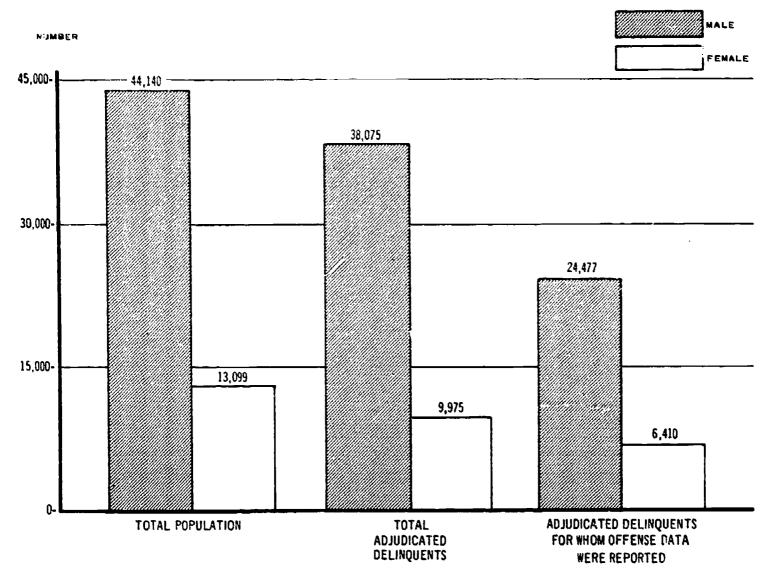


Figure 2.—Total Population of Juvenile Facilities, Total Adjudicated Delinquents Held and Number of Adjudicated Delinquents for Whom Offense Data Were Reported by Sex, June 30, 1971

were confined for these offenses. The least common violations were drug offenses. Six percent of both the male and the female adjudicants were being held on this account.

The unavailability of offense data for some jurisdictions reflects the legal practices surrounding the commitment of juveniles to correctional institutions. Many States itave statutes that give juvenile court judges the option of committing juveniles to correctional facilities under the descriptive labels of "person in need of supervision" (PINS), "child in need of supervision" (CHINS), "unruly," "unmanageable" or "incorrigible," rather than for a specific offense. If the juvenile is committed to incarceration under such a statute, the actual nature of his offense is sometimes not specified. Consequently, some facilities are unable to provide offense data for all their

inmates. Such unspecified commitments are commonly due to the commission of juvenile offenses. Upon occasion, however, the parents of an extremely troublesome youngster will seek the juvenile court's aid in controlling him even though he has committed no particular offense. In such a case, the juvenile is committed under a statute that permits him to be portrayed as in need of court supervision or as "unmanageable."

Movement Into and Out of Facilities

In fiscal 1971, public juvenile detention and correctional facilities admitted over 600,000 persons and discharged about as many. A quarter of this population flow was female. Nearly 90 percent of the traffic through juvenile facilities took place at temporary care facilities, primarily



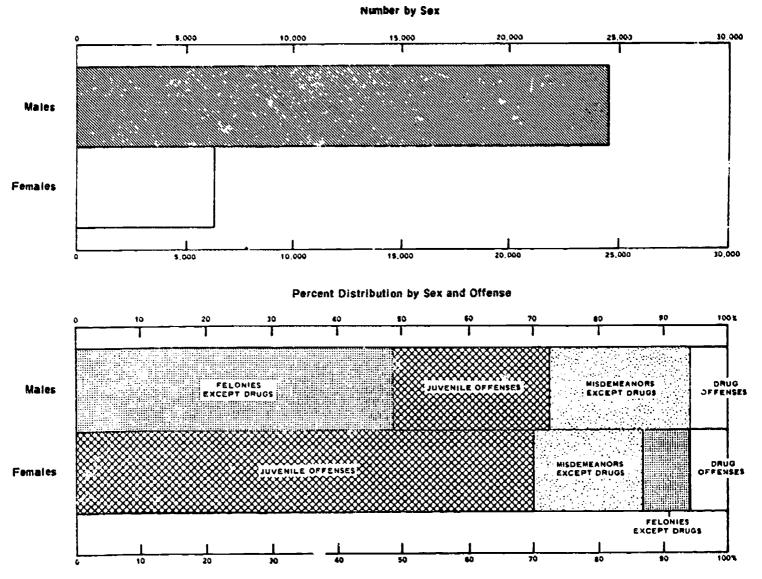


Figure 3.-Adjudicated Delinquents for Whom Offense Data Were Reported, June 30, 1971

through detention centers. (See Tables 7A, 7B and 8.) Although the average daily population of correctional facilities surpassed that of temporary care facilities by over 28,000 persons, admissions in correctional institutions were only 85,080 as opposed to 531,686 in temporary care facilities where population turnover is considerably higher. The fact that relatively few youngsters are assigned to correctional facilities reflects the reluctance of many judges in the juvenile court to resort to incarceration as an initial treatment strategy. A relatively low volume of commitments in a particular jurisdiction may also be a function of lack of space in its institutions.

Temporary care facilities because of their high turnover and generally limited contact with inmates were requested to provide only data on total admissions and discharges: correctional facilities, because of their treatment responsibilities and extended periods of custody, were asked for more detail on commitments and releases. In fiscal 1971 correctional facilities admitted 85,080 persons; 69,029 males and 16,051 females. Four-fifths of these went into training schools. Persons committed for the first time comprised 61 percent of all admissions. Among first commitments there were 4 males to every female. Among recommitments the ratio jumped to 12 to 1.

Discharges from correctional facilities mirrored admissions; 69,209 males and 15,900 females. Releases to aftercare or parole comprised 71 percent of the discharges. Females appeared somewhat more likely to be released without supervision than their male counterparts. The sex ratio is four males to every female for overall releases compared to less than 3 to 1 for unsupervised release. Transfers to other institutions for delinquent children accounted for the bulk of discharges for female



Table 7A.—Movement Into Juvenile Correctional Facilities by Category of Admission, by Type of Facility—Fiscal Year 1971

	[ot:	al admiss	ions	C	ommitted	l by cou	ırt	Returned from		Transferred			
Adnassions	Total	Male	Female	f-ii commi	rst tments	1	ommit- ents	1	e/parole	1	in	O	ther
				Male	Female	Male	Female	Male	Female	Male	l-emale	Male	Female
NUMBI R													
All correctional facilities	85.080	69.029	16.051	41.460	10.410	6.075	490	10.869	2,837	6.871	1,131	3,754	1.183
•	67,558	52.960	14,598	31.453	9,413	4.706	416	9,821	2.735	4.118	989	2.862	1,045
Ranches, forestry camps and farms Halfway houses and	14.956	14,062	894	9.222	701	1,336	68	898	57	2.191	68	415	
group homes	2.566	2,007	559	785	296	33	6	150	45	562	74	477	138
PLRCENT			<u> </u>						Ì				
All correctional facilities	100	81	19	49	12	7	1	13	3	8	1	4	1
Training schools	100	78	22	47	14	7	1	14	4	6	2	4	2
Ranches, forestry camps and farins	100	94	6	62	5	9	*	6		15	•	3	-
group homes	100	78	22	31	12	1	*	6	2	22	3	9	5

^{*0.5} or less. (Detail may not add to totals because of rounding.)

Table 7B.—Movement out of Juvenile Correctional Facilities by Category of Discharge, by Type of Facility—Fiscal Year 1971

Discharges	Tot	tal discha	rge\	wit	harged hout rvision	after	ed in care/ role	Transferred out		O	ther
	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
NUMBI R											
All correctional facilities	85.109	69.209	15,900	4.950	1.784	48.993	11.152	8.371	1.357	6,895	1,606
Framing schools	68.749 14.141	54.164 13.343	14.585 798	4.269 558	1.695 37	37.825 9.994	10,164 614	6.415 1.684	1.258	5.655	1.468
Ranches, forestry camps and farms (). Halfway houses and group homes ().	2.219	1.702	517	123	52	1.174	375	272	26	133	64
PLRCLNT											
All correctional facilities	100	81	19	6	2	58	13	10	2	8	2
Training schools	100	79	21	6	2	55	15	9	2	8	2
Ranches, forestry camps and farms	100			4	•	71	4	12	1	8	1
Halfway houses and group homes	100	77	23	6	2	53	17	12	1	6	3

^{*0.6%} or less. (Detail may not add to totals because of rounding.)



Table 8Movement of Juveniles Into and out of	Temporary Care Facilities—
Fiscal Year 1971	

		Admissions			Discharges	
Type of facility	Total	Male	Female	Total	Male	Female
NUMBER						
All temporary care facilities	531,685 ¹	376,681	155,005	529,495	375,333	154.162
Detention centers	494.286 9,686 27,714	347,876 6,421 22,384	146,410 3,265 5,330	492,399 9,651 27,445	346,564 6,388 22,381	145.835 3.263 5,064
PERCENT						
All temporary care facilities	100	71	29	100	71	29
Detention centers	100 100 100	70 66 81	30 34 19	100 100 100	70 66 82	30 34 18

¹ There is a slight overlap in the total population movement into temporary care facilities, since most adjudicated delinquents entering a reception or diagnostic center have passed through a detention center or shelter prior to their admission at a reception center for evaluation. This overlap is somewhat less than the 27.714 admissions to reception centers or approximately 5 percent of the total admissions to temporary care facilities.

inmates. Since statistics on female transfers into other correctional facilities do not seem to reflect this relatively disproportionate number of releases to other institutions, it is possible that female clients are referred to programs operated by agencies outside the juvenile criminal justice system.

Age Range of Population

In the census, each facility was asked the age of the youngest and the oldest male and female inmate in residence. Age ranges for both males and females ran from well under 6 years to over 21. Because they care for dependent and neglected juveniles as well as those awaiting adjudication, both detention centers and shelters indicated the presence of children under 6. (See Tables 9 and 10.) Even though reception or diagnostic centers and correctional facilities primarily handle adjudicated

delinquents, a number of them held males under 9. A more limited number of these facilities held females under 9 as well. The most consistently reported age was for youngest female. Two-thirds of the facilities holding females indicated that their youngest was between 12 and 14. This tendency held for each type of facility.

Upper limits of population age ranges seemed closely related to statutory provisions governing juvenile court commitments. (See Table 2.) For both males and females, a majority of facilities stated that their oldest resident was between 16 and 17. As noted earlier, a delinquent may enter a facility as a juvenile but remain past the age at which he is eligible for trial in the juvenile court. A number of facilities, representing most of the States, held individuals over 17. Few, however, held persons over 21. Only 1 percent of the facilities holding females and 3 percent of the facilities holding males held persons over 21.



CHILDREN IN CUSTODY

Table 9.—Percent of Juvenile Facilities by Age of Youngest and Oldest Male Resident in Custody¹ by Type of Facility

	To	tal		Yo	ungest	male res	ident -			Oldest	male res	ident	
Type of facility	facilitie male ir		Under 6	6-8	9-11	12-14	15-16	17 or older	13 or younger	14-15	16-17	18-20	21 or older
	Number	Percent											
All types of facilities	634	100	2	8	30	42	18	1	2	8	55	32	3
Detention centers	296	100	3	9	43	41	4	_	1	9	77	12	•
Shelters	16	100	6	19	25	38	12	-	19	25	44	12	-
dugnostic centers	15	100	_	40	20	40	-	-	_	7	27	47	20
Training schools	141	100	-	8	31	48	14	_	1	11	36	46	7
Ranches, forestry camps and farms	106	100	_	1	6	45	44	4	2	4	25	63	6
Halfway houses and group homes	60	100	-	5	3	32	60	_	5	5	47	43	_

^{*0.5%} or less. (Detail may not add to totals because of rounding.)

Table 10.—Percent of Juvenile Facilities by Age of Youngest and Oldest Female Resident in Custody¹ by Type of Facility

	To	tal		You	ngest f	emale re	sident		•	Oldest fo	emale re	sident	_
Type of facility	facilitie		Under 6	6-8	9-11	12-14	15-16	17 or older	13 or younger	14-15	16-17	18-20	21 or older
	Number	Percent											
All types of facilities	431	100	2	5	16	67	8	1	-	10	66	23	1
Detention centers	288	100	3	6	17	67	6	1	_	12	77	12	-
Shelters	12	100	8	17	17	42	17	-	-	17	67	17	-
Reception or diagnostic centers	14	100	_	21	29	50	-	_	_	_	43	43	14
Training schools	85	100	-	1	16	76	6	-	_	7	40	51	2
Ranches, forestry camps and farms	11	100	_	-	9	73	18	_	_	9	27	64	-
Halfway houses and group homes	21	100	_	_	_	57	43	-	_	5	62	33	-

(Detail may not add to totals because of rounding.)



¹ Age data were requested in terms of children currently held when the respondent facility completed the questionnaire.

¹ Age data were requested in terms of children currently held when the respondent facility completed the Census questionnaire.

IV. THE CARE OF THE INMATES: HOLDING PATTERNS, OCCUPANCY, AND SERVICES

Holding Patterns

As previously indicated, four general classifications were used in the census to identify residents of juvenile facilities: adjudicated delinquents, juveniles awaiting court disposition, juveniles awaiting transfer to another jurisdiction, and dependent and neglected children. Contrary to widely accepted standards of operating procedure for juvenile facilities, many facilities in all parts of the United States do not house these groups separately. Occasionally, adult inmates are also housed with juveniles. The primary reason given for separating different classes of inmates is to prevent older, more seasoned juvenile delinquents from influencing younger individuals, either first offenders awaiting court disposition or dependent and neglected children whose detention is unrelated to delinquency. Lack of this separation was found most often in temporary care facilities. (See Table 11.) In correctional institutions, separation of offenders by type was less of an issue since the vast majority of children in these facilities are adjudicated delinquents.

Occupancy

Overcrowding was present in 16 percent of the facilities; approximately half of these exceeded designed capacity by 20 percent or more. Detention centers had the most overcrowding with a fifth of their number exceeding capacity; halfway houses and group homes had the least with only 6 percent operating beyond capacity. (See Table 12.)

Most facilities were operating below maximum designed capacity. Some 36 percent of juvenile facilities were operating at under 70 percent capacity. In most States, many more facilities were operating under 70 percent capacity than were overcrowded.

Counseling

For many years, counseling has been used as an aid in rehabilitation of juvenile delinquents. Some form of counseling, either individual, group or family, was found

Table 11.—Juvenile Facilities by Type of Holding Patterns for Inmates, by Type of Facility—Fiscal Year 1971

							Facilitie:	s holdir	ng				
Type of facility	Total	de juv	eth adjudicelinquents veniles awa urt dispos	and aiting	da d	oth adjudicelinquents ependent glected ch	and and	cour d	veniles aw t disposit ependent glected ch	ion and and	negle juv	ependent cted child reniles awansfer to an jurisdiction	ren and aiting other
		Total	FACIL where separ	held	Total	FACII where separ	held	Total	where	ITIES held ately	Total facil- ities	where	ITIES held ately
		ities	Number	Percent	ities	Number	Percent	ities	Number	Percent	ities	Number	Percent
All types of facilities	722	317	26	8	157	33	21	150	33	22	148	35	24
Detention centers Shelters	303 18	279 12	13 3	5 2 5	124 8	30 2	24 25	132 10	32 1	24 10	130 10	33 1	25 10
Reception or diagnostic centers. Training schools	17 192	2 20	 10	_ 50	4 11	-	-	2 4	-	_	2 4	1 -	50 -
Ranches, forestry camps and farms	114	2	-	-	1	1	100	-	-	-	-	_	_
Halfway houses and group homes	78	2	-	_	9	-	-	2	-	-	2	_	



		N 1.1	8.	Facilit	ties operating o	ver designed cap	acity
Type of facility	Total number of facilities	Number with less than 70% of capacity	Number with 70.0% to 100.0% of capacity	Total operating over designed capacity	Number over capacity by less than 10%	Number over capacity by 10.0% to 19.9%	Number over capacity by 20.0% or more
All types of facilities	722	260	349	113	40	22	51
Detention centers	303	160	95	58	16	5	37
Shelters	18	10	6	2	_	-	2
Reception or							
diagnostic centers	17	4	10	3	1	_	2
Training schools		41	119	32	10	12	10
Ranches, forestry camps and farms		30	71	13	9	4	_
Halfway houses and group homes	78	15	58	5	4	1	_

Table 12.-Number of Juvenile Facilities by Degree of Occupancy, June 30, 1971

in 95 percent of the total facilities, and in all of the correctional facilities.² Individual counseling was more prevalent than group counseling, which is a somewhat more recent innovation in juvenile corrections. The use of group counseling as a tool in rehabilitation has been closely associated with the growing popularity of community-based facilities, where this treatment method vis-a-vis juvenile corrections was largely developed. Group counseling was most often employed in halfway houses and group nomes. (See Table 13.) Although not as frequent as individual or group counseling, family counseling of the juvenile with his parents or guardians was conducted in slightly over half the institutions.

Education and Job Placement

Nine-tenths of the facilities in the census provided educational services for their residents. Since most of the residents of juvenile correctional facilities are of school age and since they spend an average of 8 months in custody, the presence of educational programs in correctional facilities is important if the educational process

is to be continued. More than 95 percent of these facilities had some sort of educational program, including all of the training schools. Only 2 percent of the ranches, forestry camps, and farms and 5 percent of the halfway houses and group homes failed to furnish some form of educational service. (See Table 13.)

Overall, educational programs at temporary care facilities were not so common. A fifth of all detention centers reported no educational programs. Of the 18 shelters in the census, 2 were without such services. Although the bulk of all the institutions without educational services were, in fact, temporary care facilities, all of the reception or diagnostic centers reported providing their inmates with educational programs.

Vocational education services were available in addition to academic programs in three-quarters of the correctional facilities. Almost 90 percent of the training schools had both academic and vocational educational services. As would be expected from the brief average length of stay at temporary care facilities, vocational programs were not encountered very often, appearing in only about a third of these facilities.

Correctional facilities sometimes allow their client children to attend classes in the community. About half of the correctional facilities with vocational training, 148. had some instruction in a community setting. These 148 facilities represent three-eighths of all correctional facilities. Existing academic programs included community-based classes somewhat less often. Four out of every ten correctional facilities had job placement services. The



² Space limitations on the census questionnaire prevented detailed queries as to the scope and nature of the administration of services in juvenile facilities. Specifically, data on the length of counseling sessions and their frequency as well as on the training of counselors were not collected. Similarly, data on educational, recreational, and medical services are also of a very general nature. Hence, these data should be interpreted with caution. Their inclusion in this report is meant only to reflect the existence of various types of scrvices in juvenile facilities.

Table 13.—Number and Percent of Juvenile Facilities With Educational, Counseling and Job Placement Services by Type of Facility—Fiscal Year 1971

			Educati	onal services	1			Counseling	services ²	
Type of facility	Total number of facilities	None	Academic only	Vocational only	Both academic and vocational	None	Individual counseling	Group counseling	Counseling with juvenile and his family	Correctional facilities with job placement programs
NUMBER										
All types of					*					
facilities	722	65 _	256	4	397	29	679	558	413	164
Detention centers	303	57	164	_	82	26	268	172	151	†
Shelters	18	2	5	1	10	3	15	9	10	†
reception centers	hools 192 – prestry	í1	-	6 168	-		16	10	†	
Training schools Ranches, forestry	192	-	23	1	168	-	` 190	176	124	88
camps and farms Halfway houses and	114	2	46	2	70	-	114	109	73	47
group homes	78	4	13	- 1	61	_	75	76	45	29
PERCENT										
All types of									ļ	İ
facilities	100	9	36	6	55	4	94	77	57	100
Detention centers	100	19	54	l <u>-</u>	27	9	88	57	50	1
Shelters	100	11	28	6	56	17	83	50	56	ļ i
Diagnostic or		1		i	1					
reception centers	100	-	65	-	35	-	100	94	59	†
Training schools Ranches, forestry	100	-	12	•	88	-	99	92	64	46
camps and farms Halfway houses and	100	2	35	2	61	-	100	96	64	16
group homes	130	5	17	-	78	-	96	97	58	37

^{*0.5%} or less.

absence of these services at some facilities may be attributed to the high proportion of relatively young children in their populations.

Recreational Services

Recreational activities have a recognized place in juvenile correctional programs as aids in the physical, psychological and educational development of client children. Some form of recreational activity or facility was present at almost all of the institutions in the census. (See Table 14.) Athletic facilities and libraries were each reported by four-fifths of the institutions. Ninety-six percent of the training schools had libraries.

Medical Services

Forty percent of the Nation's juvenile institutions had no medical services for their residents. Approximately half of the facilities had an infirmary; 50 percent of



[†]Not applicable.

Detail may not add to totals because of rounding.

² Percentages add to more than 100 because many institutions provide more than one type of counseling service.

Table 14.—Number and Percent of Juvenile Facilities With Medical and Recreational Services by Type of Facility—Fiscal Year 1971

	Total		Medical	services 1			Re	creational	services ²	
Type of facility	number of facilities	None	Infirmary without beds	Infirmary with beds	Other	None	Radio, movies or TV	Library	Gymnasium or athletic field	Other
NUMBER										
All types of facilities	722	289	162	169	102	6	707	588	595	361
Detention centers	303 18	128 11	89 -	24 3	62 4	6	294 17	234 11	225 12	133
reception centers Training schools	17 192	1 21	5 45	10 111	1 15	-	17 191	16 184	16 190	7 103
Ranches, forestry camps and farms	114	57	23	18	16	-	113	99	108	66
PERCENT	78	71	-	3	4	-	75	44	44	42
All types of facilities	100	40	22	23	14	1	98	81	82	50
Detention centers	100 100	42 61	29	8 17	20 22	2 -	97 94	77 61	74 67	44 56
reception centers Training schools	100 100	6	29 23	59 58	6 8	-	94 99	94 96	94 99	41 54
Ranches, forestry camps and farms		50	20	16	14	-	99	87	95	58
group homes	100	91	-	4	5	-	96	56	56	54

¹ Detail may not add to totals because of rounding.

these infirmaries had beds for overnight stays. While 16 out of 17 reception or diagnostic centers could provide some medical treatment, nine-tenths of the half-way houses and group homes and half of the ranches,

forestry camps, and farms reported no such capability. However, these facilities often have access to community medical services to fulfill the health needs of their inmates.

V. OPERATIONS: EMPLOYMENT EXPENDITURES AND PHYSICAL PLANT

Employment

A total of 39,521 full-time workers were employed by juvenile facilities on June 30, 1971. Full-time personnel outnumbered part-time workers about 10 to 1. Seventy percent of the staff was directly engaged in

treatment or educational activities. Treatment and educational personnel included psychiatrists, psychologists, cottage staff, academic principals, directors of vocational training, academic teachers, vocational teachers, social workers, librarians, aftercare/paroie workers, recreation workers, physicians, registered nurses, dentists, medical



² Percentages add to more than 100 because many institutions provide more than one type of recreational service.

aides, and classification officers. For both correctional and temporary care facilities, persons employed as cottage personnel, academic teachers and social workers were consistently more numerous in comparison with other treatment and education positions. In fact, over half of all the persons in treatment and education positions were cottage staff with responsibility for the general supervision of the inmates. This general supervision varies between facilities from organized treatment-oriented activity to simple custodial care. Often, cottage staff reside with the inmates in small housing units at the facility.

Vacancies among both full-time and part-time positions amounted to about 3 percent. As could be expected from their predominance in correctional facilities employment, treatment and educational positions accounted for most of the full-time vacancies, 75 percent, and virtually all the part-time vacancies, 92 percent.

At the end of June 1971, the ratio of inmates to full-time staff in public detention and correctional facilities for juveniles in the United States was 1.4 to 1. (See Table 15.) The ratio of inmates to full-time treatment and educational workers was 2 to 1. The inmate-staff ratios for administrative personnel and for operations and maintenance workers were 12.9 to 1 and 8.3 to 1, respectively. Temporary care facilities have generally lower inmate-staff ratios than do correctional facilities.

Although temporary care facilities do not provide the specialized treatment for inmates that correctional facilities often do, their high turnover produces the need for heavy staffing in order to carry out processing procedures as well as routine custodial functions. This concentration of personnel with processing responsibilities probably accounts for the lower inmate-staff ratios in these facilities. Essentially, a large number of clients move through these early stages of the juvenile criminal justice system relatively rapidly with each new client requiring intensive, if brief, interaction with the staff.

Expenditures

In fiscal year 1971, public detention and correctional facilities for juveniles in the Nation spent \$456 million. Operating costs, principally salaries and wages, accounted for 9 out of every 10 dollars spent with the tenth going for capital outlays. Operating costs for the United States as a whole were \$6,989 per inmate in fiscal year 1971.

Per capita operating expenses in juvenile correctional facilities can be viewed as a rather general indicator of more or less direct allocation of resources to the individual inmate. Correctional facilities spent some \$6,760 per child in fiscal 1971. (See Table 16.) The cost of keeping a child in a correctional facility for 1 year was highest for training schools at \$6,775 and lowest for halfway houses and group homes, \$6,475.

Per capita operating expenses for residents of temporary care facilities were higher than for correctional facilities, averaging \$7,688 per inmate. As with correctional facilities, per capita operating costs were calculated via the average daily population's division into annual operating expenditures. (See Figure 4.) Turnover of inmates in temporary care facilities is extremely high, however, relative to that of correctional facilities. Therefore, while the daily population of a detention facility may be 200, 50 different juveniles may fill each one of those 200 average population spaces at different times during the year. Since each inmate must undergo processing procedures, a given number of dollars, mostly for staff, are spent for each of the new arrivals, many of whom are never formally admitted but are diverted from the system. Hence, the higher per capita operating costs result from money spent on a large number of clients not actually reflected in the daily average population of a temporary care facility. The greater outlays of funds at these facilities are for wages and salaries of the staff required to handle the high turnover of juveniles. The lower inmate-staff ratio for temporary care facilities also reflects their staffing needs. Diagnostic or reception centers have the highest per capita operating expenditures for any type of facility, \$8,347, and one of the lowest inmate-staff ratios of any type of facility, 1.1 to 1.

Physical Plant

Facilities were asked to report the year of their original construction and latest construction or renovation costing more than \$50,000. In establishing the age of physical plant, the date of latest construction or major renovation, where available, was used in preference to date of original construction.

Over 1/3 of the facilities in the census had seen construction or renovation since 1968. Haifway houses and group homes, usually converted private residences, were generally the oldest of facilities. (See Table 17.) At the time of the census, some three quarters of the training schools had had some construction or renovative work in the previous ten years.



CHILDREN IN CUSTODY

Table 15.-Number of Full-Time Staff and Ratio of Inmates to Full-Time Staff for General Categories of Personnel and Selected Treatment and Educational Positions in Juvenile Facilities by Type of Facility, June 30, 1971

						Full-tim	Full-time personnel	el			
Type of facility	Total full-time		Treatment			Selected treat	tment and	Selected treatment and educational personnel	rsonnel		Operational
	personnel	Administrative personnel	and educational personnel	Cottage staff	Arademic teachers	Vocational teachers	Social workers	Recreational workers	Psychologists	Psychiatrists	maintenance personnel
NUMBER											
All types of facilities	39,521	144.4	28,165	16,583	3,475	984	1,471	544	268	29	6,915
Detention centers	9.229	1,047	6,994	4,518	662	9/	148	125	51	7	1,188
Shelters	318	. \$1	201	901	19	1	22	-	-	ı	99
centers	2.244	263	1,614	916	112	01	167	37	74	11	367
- 3	24,037	2,515	16,731	9,845	2,345	828	996	353	135	01	4.771
Ranches, forestry camps and farms	3,125	473	2,201	940	305	70	140	21	9	I	451
Hallway houses and group homes	898	92	404	264	32	I	25	7	-	!	72
RATIO*											
All types of facilities	1.4	2.9	2.0	3.4	16.5	58.2	38.9	105.2	213.6	1,973.8	8.3
Detention centers	13	1.2	1.7	3.6	17.8	154.6	79.4 14.5	94.0 363.0	230.4	5,874.0	9.9 5.5
Reception or diagnostic centers	1.1	9.5	1.5	2.7	22.2	248.6	14.9	67.2 101.8	33.6 266.2	146.2 3,593.1	6.8 7.5
Ranches, forestry camps	8.	12.0	2.6	6.0	18.6	80.9	40.5	269.8	944.3	!	12.6
Halfway houses and group homes	1.8	11.4	2.6	40	32.7	1	41.8	149.3	1,045.0	1	14.5

•All ratios represent the number of inmates per full-time staff member.

ŧ



Table 16.—Average Daily Population, Total Operating Expenditures and Per Capita Operating Expenditures, by Type of Facility—
Fiscal Year 1971

Type of facility	Average daily population during Fiscal Year 1971	Total operating expenditures (thousands of dollars) ¹	Per capita operating expenditures (dollars)
All types of facilities	58,539	\$409,109	\$6,989
Temporary care facilities	15,238	117,144	7,688
Detention centers	12,186	91,900	7,541
Shelters	381	2,948	7,738
Reception or diagnostic centers	2,671	22,296	8,347
Correctional facilities	43.187	291,966	6,760
Training schools	36,640	248,234	6,775
Ranches, forestry comps and farms	5,544	37,238	6,717
Halfway houses and group homes	1,003	6,494	6,475

¹ Detail may not add to totals because of rounding.

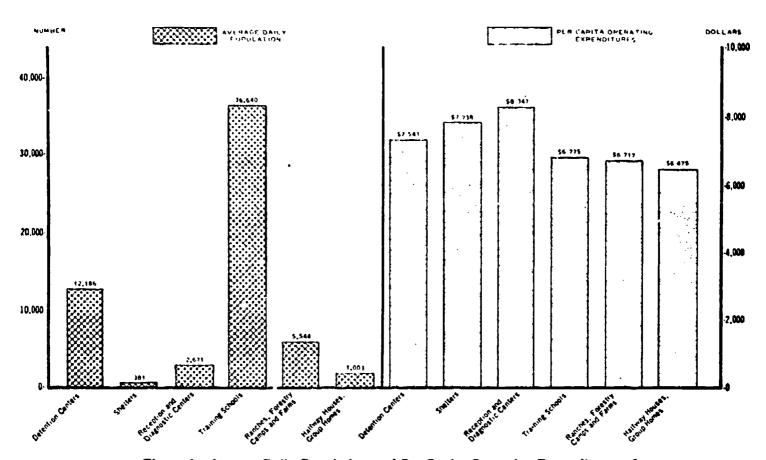


Figure 4.—Average Daily Population and Per Capita Operating Expenditures of Juvenile Facilities by Type of Facility—Fiscal Year 1971



Table 17.—Number of Juvenile Facilities by Year of Latest Construction or Most Recent Renovation Costing More Than \$50,000 by Type of Facility

	Total			st construction ig in excess of :	or renovation \$50,000	
Type of facility	number of facilities	Before 1952	1952 to 1961	1962 to 1967	1968 to 1971	Data not available
All types of facilities	722	131	147	182	255	7
Detention centers	303	57	82	80	82	2
Shelters	18	8	3	1	5	1
centers	17	2	3	3	9	_
Training schools	192	21	18	44	109	-
Ranches, forestry camps and farms	114	11	31	35	37	-
Halfway houses and group homes	78	32	10	19	13	4

VI. GEOGRAPHIC NOTES

Only a few broad geographic patterns were apparent among juvenile detention facilities. In each administrative region of the United States, some 4/5 of all facilities had capacities designed for less than 150 inmates.³ Larger institutions were also fairly evenly dispersed across the country. Furthermore, the phenomenon, noted earlier, of overcrowding and underutilization of facilities coexisting within the same State was common to all regions.

Distinct patterns were apparent in the geographic dispersion of the different types of facilities. Halfway houses and group homes were most prevalent in more urbanized, highly industrial areas, notably the New York region. This same type of facility was virtually absent in more agriculturally oriented or less urbanized sections of the country such as the Denver, Dallas, San Francisco and Seattle regions.

While not demonstrating quite as pronounced a pattern of dispersion, ranches, forestry camps, and farms were a significant part of juvenile correctional systems in more agricultural areas. Conversely, few of these facilities were present in either the Boston or New York regions.

These apparent regional preferences for particular institutional forms do not apply to detention centers and training schools, which are present in relatively significant numbers in all regions of the U.S., pointing out a more or less universal need for both temporary care and strictly secure institutional space in juvenile criminal justice systems. In contrast, halfway houses and group homes and, to a lesser degree, ranches, forestry camps



³ The 10 Standard Federal Regions which the Law Enforcement Assistance Administration uses for planning and administrative purposes are: Boston (region 1): Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island and Vermont; New York (region 2): New York and New Jersey; Philadelphia (region 3): Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, and West Virginia: Atlanta (region 4): Alabama, Florida. Georgia, Kentucky, Mississippi, North Carolina, South Carolina and Tennessee: Chicago (region 5): Illinois, Indiana, Michigan, Minnesota. Ohio and Wisconsin; Dallas (region 6): Arkansas, Louisiana. New Mexico. Oklahoma and Texas; Kansas City (region 7): Iowa, Kansas, Missouri and Nebraska; Denver (region 8): Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming: San Francisco (region 9): Arizona, California, Hawaii. and Nevada: Seattle (region 10): Alaska, Idaho, Oregon and Washington.

and farms represent the efforts of individual States to create effective institutional settings that would respond to the particular needs of their clients and local conditions.

There were marked regional differences in per capita operating expenditures for fiscal 1971. Operating outlays

per inmate were generally high for the Boston (\$9,539), New York (\$9,589), Philadelphia (\$7,026) and Chicago (\$7,993) regions which border on one another and account for 20 States. On the other hand, the neighboring 13 States of the Atlanta and Dallas regions had the lowest annual operating outlays, \$4,494 and \$4,063 respectively.



APPENDIX A: THE CENSUS METHODOLOGY

GENERAL METHODOLOGY

Census Coverage

The census included public juvenile detention and correctional facilities that were in operation at the time the survey was conducted (October 1971), had been in operation at least one month prior to June 30, 1971. and had a resident population of at least 50 percent juveniles. Juvenile detention centers which were part of adult jails were not included unless they had both a staff and a budget separate from the jails. An individual facility, such as a camp or annex, which was administratively dependent upon a parent institution was counted as a separate facility if it was located in a separate geographic area. The census superseded the Statistics on Public Institutions for Delinquent Children (SPIDC), conducted in previous years by the Department of Health, Education and Welfare, and expanded coverage to include shelters and detention centers as well as correctional facilities. Coverage differences between the census and previous surveys are discussed in more detail in the "Reliability and Comparability of Data" section.

Period Covered by the Census

The census covered the period July 1, 1970, through June 30, 1971. Institutional population data were collected for September 30, 1970, December 31, 1970, March 31, 1971, and June 30, 1971. Average daily population was computed from the populations on those four dates and numbers of employees were reported as of June 30, 1971.

Movement of population and institutional costs were reported for the period July 1, 1970, through June 30, 1971, where records were available for this period. Other time periods used are described in the "Reliability and Comparability of Data" section.

Data Collection

In the summer of 1971, a mailing list of juvenile detention and correction facilities was prepared using as a basic source the National Criminal Justice Directory, compiled in 1970 by the Bureau of the Census for the Law Enforcement Assistance Administration. This directory list was updated from a number of other sources. including the mailing list maintained by the Department of Health, Education and Welfare for the SPIDC; the 1970 Directory of Correctional Institutions and Agencies published by the American Correctional Association; the 1969 Master Facility Inventory maintained by the Bureau of the Census for the National Center for Health Statistics; the 1970 or the 1971 State Comprehensive Law Enforcement Plans for each State; the 1968 Directory of Juvenile Detention Centers published by the National Council on Crime and Delinquency; and the 1970 International Halfway House Association Directory. The updated list was then subdivided by State and sent to the juvenile correctional authorities in the respective States for review. The resulting list included 833 facilities, 111 of which were eliminated in the course of the census because they did not meet one or more of the coverage criteria.

The census was conducted by mail with an initial mailout in October 1971. Questionnaires were mailed to central agencies where this procedure had been used in the Department of Health, Education and Welfare study the previous year. Three hundred and forty-seven questionnaires were mailed to 42 central reporters (34 State agencies and 8 local agencies). The remaining 486 questionnaires were mailed directly to facilities. The questionnaires included items pertaining to the type of facility; level of government and agency responsible for administering the facility; resident population by sex, by age, by type of detention, and by offense; movement of population; designed capacity; employment and expenditures; age of facility; programs and services available; and average length of stay. The information collected was a continuation and expansion of that collected in the SPIDC.

Facilities which failed to respond to the initial mailout were sent second and third mail requests and then telegrams if necessary. The response rate achieved was



100 percent for most data items. Telephone follow-up was used extensively to clarify inadequate and inconsistent survey returns.

RELIABILITY AND COMPARABILITY OF DATA

As described in the "Data Collection" section above, the mailing list for the census was prepared from the National Criminal Justice Directory listing of juvenile detention and correction facilities and a number of other sources, and was sent to State officials for review.

Both movement of population and institutional cost data were reported for varying reference periods. Five hundred and fifty-one facilities reported movement of population for the period July 1, 1970, through June 30. 1971, as requested; 117 facilities reported for calendar year 1970 or 1971; 18 facilities reported for periods of less than one year because the facilities were not in operation the entire year; and the remaining 36 facilities reported for various other annual periods. Four hundred and eighty-one facilities reported institutional cost data for the period July 1970 through June 1971; 146 facilities reported for calendar year 1970 or 1971; 16 facilities reported for periods of less than one year because the facilities were not in operation the entire year; and the remaining 79 facilities reported for various other 12 month periods.

As previously stated, the census superseded the publication of Statistics on Public Institutions for Delinquent Children which was based on an annual survey of juvenile facilities conducted by the Department of Health, Education and Welfare. The Department of Health, Education and Welfare surveyed 343 public institutions for committed delinquents in 1970 and classified them as either (1) training schools, (2) forestry camps, ranches, and farms, or (3) diagnostic and reception centers. Extending the coverage of SPIDC the 1971 census included 722 public juvenile detention and correction facilities and classified them as either (1) detention centers, (2) shelters. (3) reception and diagnostic centers, (4) training schools, (5) ranches, forestry camps, and farms, or (6) halfway houses and group homes. Even though the two surveys had three classifications of facilities labeled similarly, the categories do not correspond exactly because of differences in coverage and methods of classification. Classification of the facilities was based on responses to the questionnaire, which asked the respondent to mark the type of facility most applicable

according to the definitions provided. (See "Definitions of Concepts, Categories and Terms Used.") The Department of Health, Education and Welfare originally classified all facilities by a similar response method and subsequently classified only new facilities as they were added. Some facilities classified by the Department of Health, Education, and Welfare as training schools were reported to the Bureau of the Census as either camps or group homes.

Multi-functional facilities, such as training schools with reception centers or detention facilities with long-term treatment programs were classified according to the function having the largest capacity or resident population. Training schools with reception centers serving more than that facility show movement of population out of the reception center to other facilities under "Transferred ou:" in Table 7B and "Transferred to other institutions for delinquents" in Appendix Table B-10.

Facilities administered by more than one level of government were classified according to the level of government providing the largest funding.

Data are displayed by State and differences can be partially attributed to differences in statutes and juvenile justice systems among States.

Adults in Juvenile Facilities

Eight facilities reported holding adults as well as juveniles. Two were county detention centers which reported holding adult women on occasion, and three were State training schools which held a combination of juveniles and adults but primarily juveniles. Two State camps held adults who performed maintenance duties, and one State camp held felons under age 25 from the State prison. On June 30, 1971, approximately 500 adults were held in juvenile facilities.

California inmate population data include 2,023 "youthful offenders" who, although processed through criminal (adult) courts, were committed to the juvenile type institutions of the California Youth Authority which did not list them as adults for purposes of reporting in this census.

Offense Data

Adjudicated delinquents include a few voluntary commitments. Voluntary commitments include juveniles



who committed themselves or who were referred to the facility for treatment by parents, court, school or social agency without being adjudged delinquent or declared in need of supervision by a court. Population of adjudicated delinquents by type of offense was obtained for 435 out of the 621 juvenile facilities holding adjudicated delinquents on June 30, 1971 or 70 percent of the total. These facilities housed 30,877 juveniles or 64 percent of the 48,050 adjudicated delinquents held on June 30, 1971. Each of the six types of facilities reported offens: data for approximately two-thirds of the adjudicated delinquents, except reception and diagnostic centers, which reported offense data for only 23 percent. (See Table A-1.) On an individual State basis, response on offense data ranged from 100 percent in some States to as low as 22 percent in one State. In a number of cases, offense data were based on estimates reported by respondents during telephone follow-up. In some cases, respondents estimated percentages of juveniles in each offense category, or reported for an irregular time period, such as monthly or annually, rather than the June 30, 1971 reference date. In such cases, the June 30, 1971 population of adjudicated delinquents was apportioned by offense based on the data or estimates provided. Where offense data were reported for the total population, including "juveniles held pending disposition by court," they were not used to distribute the population of adjudicated delinquents. If this had been done, it would have tended to understate the severity of offenses of adjudicated delinquents, because lesser offenders would not be as likely to be adjudicated delinquent.

The difficulty in reporting offense data can be attributed in some instances to recordkeeping practices. Some facilities maintained offense information only in individual case histories making it difficult to extract for summary reporting; others had offense data available for the entire population, but not for adjudicated delinquents only. Frequently juveniles have been committed for more than one offense; as a result some facilities report juveniles more than once and sometimes in more than one offense category. Another factor affecting the reliability of offense data reported in the census is the use of judicial discretion to commit a juvenile offender as a "person in need of supervision" rather than as a delinquent even though he has committed a serious offense.

Employment and Expenditures

Some employees at juvenile facilities, such as teachers, maintenance personnel, and psychologists are on the payrolls of other governmental units. This situation occurs primarily at the local government level. These employees were included in the employee counts but their salaries were not reflected in the payroll figures. The instructions on the questionnaire defined full-time employees as those working regularly for 30 hours or more per week, and part-time employees as those working regularly for less than 30 hours per week. However, in some situations, these definitions were not strictly applied; for example, where employees lived at a facility and worked one week on and one week off, they were classified as full-time; or where an employee served as an administrator of several facilities, he was counted as a full-time employee at one of the facilities rather than as a part-time employee at each of the facilities. Some facilities reported budgeted costs for expenditures rather than actual costs, but this did not affect the expenditure data significantly.

Table A-1.—Number of Facilities Reporting Offense Data and Number of Adjudicated Delinquents for Whom Offense Data Were Reported by Type of Facility

Type of facility	Number of facilities holding adjudicated delinquents	Percent of facilities reporting offense data	Number of adjudicated delinquents held	Percent of adjudicated delinquents for whom offense data were reported
All facilities in the U.S	621	70	48,050	64
Detention centers	213 7 17 192 114 78	72 57 41 71 68 73	3,449 36 2,462 35,498 5,647 958	66 67 23 66 68 67



DEFINITIONS OF CONCEPTS, CATEGORIES, AND TERMS USED

Administrative Personnel: Superintendent, assistant superintendent, business manager, purchasing agent, stenographer, bookkeeper, accountant, switchboard operator, clerk or typist.

Ages Held: The ages of the youngest and oldest residents, male and females, held on the day the questionnaire was completed.

Average Length of Stay: Facilities were asked for the average length of stay of their inmates in fiscal 1971. No method of computation for this statistic was specified. Therefore, such data should be regarded as estimates.

Capacity: The number of persons the facility was designed to hold, exclusive of arrangements for the accommodation of overcrowding.

Capital Experiditures: Includes expenditures for new buildings, major repairs or improvements, and new equipment for which the cost is \$100 or more.

Dependent and Neglected Children: Juveniles held in public facilities as a result of the inability or unwillingness of their parents to care for them. Juveniles held on delinquency charges, adjudicated delinquent or declared in need of supervision, are not included here even if they may also be considered dependent or neglected. They are included in one of the other categories, as appropriate.

Detention Center: Facility that provides temporary care in a physically restricting facility for juveniles in custody pending court disposition, and often for juveniles who have been adjudicated delinquent, or are awaiting return to another jurisdiction.

Drug Offenses: Offenses related to drugs, whether classified as felonies or misdemeanors if committed by adults.

Felonies: Offenses that would be felonies if committed by adults, except drug offenses. Data on juveniles found to have committed drug offenses appear in the specific category termed "drug offenses" and not in the general categories of felonies or misdemeanors.

Halfway House, Group Home: Facility where children live but are permitted extensive contact with the community through jobs, attendance at school, etc.

Juvenile Offense: An offense for which only juveniles, as opposed to adults, can be charged. An act prohibited to and often applicable only to juveniles such as truancy, curfew violation or the consumption of alcoholic beverages.

Juvenile or Child: In terms of an individual's being charged with a criminal offense, a juvenile is one over whom the juvenile court has original jurisdiction in cases of delinquency. The juvenile court's jurisdiction is determined by the age of the client who must, in most States, be under 18 years old. (See Text Table 2.) In this census, the actual definition of a juvenile or child was left to each jurisdiction since no universal definition seemed applicable to all phases of the individual's contact with the juvenile criminal justice system. (See Section I.)

Juveniles Adjudicated Delinquent: A juvenile who through formal judicial proceedings has been adjudged guilty of a criminal offense or has be declared in need of supervision by the court. Purely for statistical purposes, voluntary commitments to juvenile facilities were also tallied as adjudicated delinquents. Voluntary commitments include juveniles who committed themselves or who were referred to the facility for treatment by parents, court, school or social agency without being adjudged delinquent or declared in need of supervision by a court.

Juveniles Awaiting Transfer to Another Jurisdiction: Juveniles who have allegedly committed a crime in or have run away from another jurisdictional area, including runaways from correctional facilities. Juveniles adjudicated delinquent and awaiting placement in a correction facility are not included here but in the "juveniles adjudicated delinquent" category.

Juveniles Held Pending Disposition by Court: Juveniles held for delinquency who have not had any hearing or who have had only a preliminary hearing or screening, and who are awaiting further court action.

Misdemeanors: Offenses that would be misdemeanors if committed by adults, except drug offenses. Data on juveniles found to have committed drug offenses appear in the specific category termed "drug offenses" and not in the general categories of misdemeanors or felonies.

Operating Expenditures: Include salaries, wages, and other operating expenditures, such as the purchase of



food, supplies, and contractual services. (Also included in "other operating expenditures" is the fair market value of free commodities or services received from any public or charitable organization.)

Operational and Maintenance Personnel Includes positions such as gardener, janitor, watchmen, chauffeur, carpenter, plumber, cook, baker, painter, printer, barber, laundress, maid and dairyman.

Ranch. Forestry Camp, Farm: A residential treatment facility for juveniles whose behavior does not necessitate the strict confinement of a training school. Often the children are allowed greater contact with the community than are the residents of training schools.

Reception or Diagnostic Center: Facility that screens juvenile court commitments and assigns them to appropriate correctional facilities.

Shelter: Facility that provides temporary care, similar to that of a detention center, in a physically unrestricting facility.

Training School: A specialized institution serving delinquent juveniles committed directly to it by juvenile court or placed in it by an agency having such authority.

Treatment and Education Personnel: Includes positions such as psychiatrist, psychologist, chaplain, cottage personnel, academic principal, director of vocational training, academic teacher, vocational teacher, social worker, librarian, aftercare/parole worker, recreation worker, physician, registered nurse, dentist, medical aide, classification officer. Data on educational or other requirements for holding these positions were not collected.

Year of Latest Construction or Renovation: The year in which the latest construction or renovation costing more than \$50,000 took place.



APPENDIX B. STATE AND LOCAL DATA TABLES



CHILDREN IN CUSTODY

Table B-1.—Number of Public Detention and Correctional Facilities for Juveniles by Type of Facility by Auspices for the U.S., Regions and States, June 30, 1971

	30.j.	Total Facilities	ities	Deten	Detention Centers	nters	J ,	Shelters	_	Re Diagn	Reception or Diagnostic Centers	o or enters	Train	Training Schools	sloo	Ranci	Ranches, Forestry Camps and Farms	estry	Half and C	Halfway Houses and Group Homes	uks, omes
	Fotal	State	Local	Total	State	Local	Fotal	State	Local	Total	State	Local	Total	State	Local	Total	State	Local	Total	State	Local
U.S.	722	318	4()4	303	25	278	<u>∞</u>	-	17	11	91		192	157	35	114	67	47	78	75	76
REGION 1 Connecticut	25	22	6	∞ 4	x 4								22	13	m (
Massachusetts New Hampshire	- ~ - 2	6 - 8 -	m	4	4								<u> </u>	4-6-	m	_	-			-	
REGION 2	73 23 50	50 8 42	23 15 8	22 14 8		22 14 8							17	17		8 8	ν ν		28 4 24	28 4 24	
REGION 3		42	8	35	т.	32	9		9	7	7		25	21	4	13	12		6	4	'n
Delaware	10	'n	10	7	7	-	4		4				m m	m	ю				7		7
Maryland	14	41	22	1 1	~	71	•			-			4 1	41		6 0 60	50 60		e –	c	***
Virginia West Virginia		0 4 -	2 = 4	6		6 -			-	~	-		w m	. 8 .		3 5	2 2	•••	m	-	7
REGION 4	115	51	2°	58	φ	52	<u></u> ,		,	7	2		33	98 %	ν .	10	<u> </u>	p-14 e-	6 (4 <	vo m
Florida	38 15 4 5	o	75000	22 4 4 7 7	•	0 8 4 7 7			-	,	-		4448	44-78	F	7		.	- west	•	·,
South Carolina	11	4 9	v	4		- +					-		w w	60 AO		-	-		-		-
REGION 5	135	58	17	58		58	9		\$ 0	9.8	2		. 8 33	23	10	22 9	21	-	11 2	6 -	7 -
Michigan	37 9 8 9 10	. 4 2 2 3	22 4 2 4	3 2 2 8 6		3 8 2 8 9	3		. 2 -				4454	18064	2 5	- 62 22	7 7 7 7 7	···	6	%	-
																		-			



CHILDREN IN CUSTODY

Table B-1.—Number of Public Detention and Correctional Facilities for Juveniles by Type of Facility by Auspices for the U.S., Regions and States, June 30, 1971—Continued

			•	•				,		•											
	Tot	Total Facilities	ities	Deter	Detention Centers	anters	- "	Shelters	•	Rec Diagno	Reception or Diagnostic Centers	or nters	Trainir	Training Schools		Ranches, Forestry Camps and Farms	Forest and Farr		Halfway House and Group Homes	y Hou up Ho	mes
	Total	State	Local	Total	State	Local	Total	State	Local	Total	State	Local	Total	State L	Local T	Total St	State Lo	Local To	Total S	State 1	Local
REGION 6	49	18	31	24		24				2 -	7 -		3 20	3	4				13		3
Louisiana	` = `	4 0		1 0 1		, O (-	. ,		4 0	w v	-	-	-				
Oklahoma Texas	31 6 1	n w	16.3	12		7 7 7						·	4 1	ו אי או	- 2		-		- 7		7
REGION 7	43	<u></u> 4	90 %	15		53 6				-		-	77	6 7 1	m	ν,		· ·	9 1		œ
Kansas Missouri Nebraska	æ 4 4	7 % 7	2 6 6	2 -		9 % T				-		-	7 9 7	7 67 7	м	۸.	2		∞		∞
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•	122	2 2	66	5	,	9			 -	4	4		7 82	7	•	45	رن 4		<i></i>		m
Arizona	601	£ 51	9 0	47	1	42				rc	· m	-	- 4	- 00	9	43		39	м		3
Hawaii	<u> </u>	r 2		~ ~	2	7						,	- 7	7 7							
REGION 10	4 6	33	22	2-		82	3		m		-			~ =		6	∞ ~		<u>~</u>	ς.	
Idaho	3 28	- 4 4	<u> </u>	13.5		, 13	2		2	_			- 7 6	- 7 %		S 3	2.2		~ ·	۸.	



Table B-2.—Number of Juveniles in Public Detention and Correctional Facilities for Juveniles by Auspices and by Sex for the U.S.,
Regions and States, June 30, 1971

	1	Total Population	n	State Ins	titutions	Local Ins	titutions
	Total	Male	Female	Male	Female	Male	Female
.s	57,239	44,140	13,099	32,249	8,526	11,891	4,573
EGION 1	1,686	1,242	444	1,065	444	177	
onnecticut	229	156	73	156	73	ĺ	
aine	251	179	72	179	72	ì	
assachusetts	724	• 577	147	400	147	177	
ew Hampshire	210	139	71	139	71		
hode Island	174	135	39	135	39	1	
ermont	98	56	42	56	42		
EG10N 2	4,433	3,576	857	2,947	562	629	295
ew Jersey	1,751	1,506	245	1,146	123	360	122
ew York	2,682	2,070	612	1,801	439	269	173
EGION 3	6,760	5,426	1,334	4,253	968	1,173	366
elaware	390	255	135	255	135		
ist. of Columbia	741	618	123			618	123
laryland	1,397	1,096	301	1,096	301		
ennsylvania	2,312	2,037	275	1,678	133	359	142
	1,491	1,109	382	958	299	151	83
irginia	429	311	118	266	100	45	18
EGION 4	9,571	6,956	2,615	5,538	1,977	1,418	638
	564	407	157	329	105	78	52
labama		1,827	670	1,038	306	789	364
lorida	2,497		365	863	274	227	91
eorgia	1,455	1,090		323	154	122	54
entucky	653	445	208	1		22	
lississippi	521	397	124	375	116		8
Iorth Carolina	1,812	1,258	554	1,199	535	59	19
outh Carolina	793	609	184	600	182	9	2
enneuce	1.276	923	353	811	305	112	48
LEGION 5	11,259	8,555	2,704	6,350	1,647	2,205	1,057
linois	2,617	2,156	461	1,603	217	553	244
ndiana	1,069	732	337	587	249	145	88
lichigan	2,004	1,449	555	795	200	654	355
finnesota	829	654	175	461	120	193	55
Ohio	3,602	2,679	923	2,086	640	593	283
Visconsin	1,138	885	253	818	221	67	32
EGION 6	5,561	4,319	1,242	3,661	1,067	658	175
arkansas	506	375	131	362	124	13	7
ouisiana	1,473	1,213	260	1,010	221	203	39
lew Mexico	375	286	89	244	80	42	9
klahoma	356	222	134	200	121	22	13
exas	2,851	2,223	628	1,845	521	378	107
EGION 7	2,224	1,608	616	1,109	458	499	158
owa	492	341	151	326	134	15	17
Cansas	417	298	119	212	79	86	40
dissouri	1,065	800	265	417	169	383	96
Nebraska	250	169	81	154	76	15	<u> </u>



Table B-2.—Number of Juveniles in Public Detention and Corrections. Facilities for Juveniles by Auspices and by Sex for the U.S.,
Regions and States, June 30, 1971—Continued

Total	Male	-		i		
		Female	Male	Female	Male	Female
1,413	1,028	385	974	356	54	29
443	340	103	340	103		
206	138	68	138	67		1
126	95	31	94	31	1	<u> </u>
184	140	44	127	40	13	4
309	218	91	178	67	40	24
145	97	48	97	48		ļ
12,218	9,967	2,251	5,161	581	4,806	1,670
672	612	60	532	1	80	60
		2,062	4,253	477	4,626	1,585
	87	18	87	18		
500	389	111	289	86	100	25
2 114	1.463	651	1,191	466	272	185
•		1	1	32		į.
	**		4	51	10	8
				102	98	72
	1	1			164	105
	10.941 105	10.941 8,879 105 87 500 389 2,114 1,463 144 112 152 93 520 346	10.941 8,879 2,062 105 87 18 500 389 111 2,114 1,463 651 144 112 32 152 93 59 520 346 174	10.941 8,879 2,062 4,253 105 87 18 87 500 389 111 289 2,114 1,463 651 1,191 144 112 32 112 152 93 59 83 520 346 174 248	10.941 8,879 2,062 4,253 477 105 87 18 87 18 500 389 111 289 86 2,114 1,463 651 1,191 466 144 112 32 112 32 152 93 59 83 51 520 346 174 248 102 281 281 281 281	10.941 8,879 2,062 4,253 477 4,626 105 87 18 87 18 500 389 111 289 86 100 2,114 1,463 651 1,191 466 272 144 112 32 112 32 152 93 59 83 51 10 520 346 174 248 102 98 164 272 164 164

¹ California data include 2,023 "youthful offenders" in State institutions: 1,872 males and 151 females. (See Section I.)



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Table B-3.—Number of Juveniles in Public Detention and Correctional Facilities by Type of Institution and by Auspices for the U.S., Regions and States, June 30, 1971

ا م	ا ہے ا	!																							
Halfway Houses and Group Homes	Local	340						- 58	15		61	24		83	37	20			76	25	23	,	4		
Halfway Houses nd Group Home	State	705				326	263	38		28		0		20	70					107	61	OC OC	2		
Half and G	Total	1,045			-	326	263	96	15	28	19	34		153	107	20			76	132	45	06	?		
estry arms	Local	2,446			-			∞				٥	6	45	45					52		Ç	3		
Ranches, Forestry Camps and Farms	State	3,220	25	25		296	290	515	<u>-</u>	157	150	122	8	421	20	291	-	_	110	1,010	345	79	79	371	99
Ranch Camp	Total	999'5	25	25		290	290	523		157	150	122	*	466	65	291			110		345	79	79	371	26
ols	Local	2,350	177	177	•	_		919	599	1			-	329	282	77					189	o	88	229	
Training Schools	State	33,581	1,246	319	86	2,893	1,687	4.279	346	1,043	1.661	949	207	6,647	1,254	130	191	627	1,006	5,933	1,182	783	317	1,894	983
Trainir	Total	35,931 3	1,423	496 210	86	2,893	1,687		346 599	,043	199"	949	167	7,006	536	971 207	191	627	900		1,371	7.07	508		983
ers	Local	16 35			-					_	_								_					-	
Reception or ignostic Cent	State Lo	2,470						279		103		176		211	 -	26		55		947	274	7.6	185	461	
Reception or Diagnostic Centers	Total St	2,486 2,4						279		103		176		211		26		155			274 2				
Di		3		_ 		- 51 51		59 2	49		∞			36 2	36						-		_		
lers	te Local	0 25.						<u>~</u>	4					<u></u>	<u> </u>					78			-	49	
Shelters	al State	3 110																						_	
	Total	9 363				9 15		-8	8 49				_	38	3 36	80 O	0 %		4	3 78	S	3		8 49	
Detention Centers	Local	11,059	-			909	442	798	78		474	210	ື່ 	1,533	753	318	30		134	2,493	585	233	9	865	92
tion C	State	689	238	203				011	\$	99				166		991									
Deten	Total	11,748	238 35	203		909	442	806	78	99	474	210	3	1,699	753	484 79	30	2 =	£.	2,493	585	233	60	865	92
ies	Local	16,464	171	177	-	924	442	1,539	741		201	234	3	2.056	1,153	318	30	2 =	160	3,262	797	587	248	876	66
Fotal Facilities	State	40,775	1,509	210 210	86	3,509	2,240	5,221	35C	1,397	1.811	1,257	2	7.515	4 4 4 4	1,137	191	782	1,116	7,997	1,820	8 % 8 %	581	2,726	1.039
Tota	Total	57,239	1,686	724 210 174	86	4,433	2,682	6,760	741	1.397	2,312	1,491	(7)	9,571	2.497	1,455 653	521	793	1,276		2.617	200.	829	3,662	1.138
		U.S 5	REGION 1 Connecticut	Massachusetts New Hampshire Rhode Island	Vermont	REGION 2			Dist. of Columbia	:	:	Virginia	· · · · · · · · · · · · · · · · · · ·	REGION 4	· · · · · · · · · · · · · · · · · · ·	Georgia	Mississippi	South Carolina	Tennessee	N.S.	:	Michigan		:	Wisconsin



Table B-3.-Number of Juveniles in Public Detention and Correctional Facilities by Type of Institution and by Auspices for the U.S., Regions and States, June 30, 1971-Continued

			•												-			L		
	Tot	Total Facilities	es	Detention Centers	on Ce	ıters	Ś	Shelters		Reception or agnostic Cent	Reception or Diagnostic Centers		Training Schools	Schook	•	Ranches, Forestry Camps and Farms	orestry 1 Farms		Halfway Houses and Group Homes	ouses
	Total	State	[OCa]	Total	State	Local 1	Total S	State Lo	Local To	Total St	State Local	cal Total	tal State		Local Total	tal State	e Local	1 Total	State	Local
	100	\neg	+	1		+	\dagger	+	+	+;	+;	3	L .	4 502	25.7			57		57
REGION 6	5.561	4,728	833	819		819		_		- CS1	<u>.</u>	-	ŕ						5	2
Arkangs	206	486	20	15		15				× 1	2 9		_	9 1	90					
	1 473	_	242	146		146	_			117	-12	<u>,</u>		-	?					
Louisiana	275		2	2	_	51				_				324				_	_	
New Mexico	27.2		3,5	7	•	2		_			_	···	_	321	-61			_		Ş
Oklahoma	330		207	2 6		200			_		-	2,5	508 2,	2,366	142			<u>^</u>	25	76
Texas	2,851	2,366	463	167		167	_			_							_			
					_		- (71 71	111	315	102	158	50 10	108 155	5 92	63
REGION 7	2.224	1,567	687	368		368	01.1	011		9	<u>-</u> -	: 	: 						92 92	
	492	_	32	32		32	110	_ 0= 1						000				_		
	417	_	126	126		126		_			_						-03	9	۲۷	63
Name of the contract of the co	200		470	28		206				~_		_			701	000			_	;
Missour	20,1		}	3	_					9			230	230						
Nebraska	. 250	230	₹	*	_	-	_		_						_					
						9						_	1 1	1.051		124	1.24		7 7	
REGION 8	1,413	1,330	83	231	148	83			_		_	_	- 	223			72	_		
Colorado	443	443		148	148		_	_		_				178	_	27	27			
Montana	708	202	-				_						0 0	3 0 0		-		_	1 1	
North Dakota	126	125	-	_			_			_		_	911	0 .		75	٦٤		_	
Moltin Danota	184		17	17		17	_						142	147		3	3	_		
South Dakota				. 7		3	_		_	_			245	245		_				
Utah	₹ -		5	5		5							145	145		_		_		
Wyoming	. 145	145								_	_		_						_	
	_		_	_	ç	2 074				749	749	→	4.836	4,611	225 2,	2,585	362 2,223		54	*
REGION 9	. [12,218]	2	9	~	97	*/ 6.				116	116			367		49	\$		_	
Arizona	. 672	_	_		_	140	_			2 7 7	22.7	_		2 7R4	225 2.	2.484	313 2,171		3	52
California ³	10.941	4,730	6,211	3,761		3,761			_	-	7		_	8		_				
Hawaii	105	105		20	20							_	366	34.6		Ş		52		
Panon	200		125	73		73							C/ C	C/ C	-	-	-	-		
													- ;	-,1		1227	423	_	65 65	
OF NOTES	2.114	1 1.657	457	389	_	382	65	_	- 68	149	149		610,	(210,1		_	34			
At-it-	777				7						_		201	3		<u>.</u>	<u>-</u>			
Alaska	-		~	_	_		18		81	_			134	7	_	- ;				
stanto			_	166		160			_			_	311	311			96	2		
Oregon	076					777	47		47	149	149		465	465	•	320	350	_	62	
Washington	1,290	1,067	_	4						1	1	1								

In New Jersey, one State training school includes 219 male adults out of a population of 624 male inmates.

In Pennsylvania, one State training school includes an estimated 45 percent adults out of a total population of 596 male inmates.

Z in Pennsylvania, one State training school includes an estimated 45 percent adults out of a total population of Section of State training achools and 238 in forestry camps, a California data include 2,023 "youthful offenders" in State institutions: 317 in reception or diagnostic centers, 1,468 in training schools and 238 in forestry camps, ranches, and farms. (See Section I.)



Table B-4.—Number of Adjudicated Delinquents¹ in Custody in Public Detention and Correctional Facilities for Juveniles by Type of Offense and by Sex for the U.S., Regions and States, June 30, 1971

Maile Fennale Maile Fennale Fennale Maile Fennale Fennale Maile Ma					Z	umber of A	djudicated	Number of Adjudicated Delinquents by Offense	by Offense				
Wale Female Male Female Female Male Male Female Male Male Male Male Mal		Total Adjudicated Delinquents	To	(al	Felo Except	mies Drugs	Misder	neanors t Drugs	ojjo	rug enses	wr Jo	enile enses	Offense Not Ascertained
O. I. 1390 24,477 6410 11,896 544 1031 14,91 395 5,686 4,70 critical 1390 668 297 227 8 103 18 81 11 257 256 critical 139 178 227 74 45 7 50 1 623 numberists 352 177 120 57 5 12 4 76 67 62 stampstein 157 120 57 5 21 4 76 6 70 47 clampstein 157 120 57 5 21 4 76 6 70 47 clampstein 157 24 3 12 1 12 2 1 4 76 6 70 47 clampstein 151 24 1 1 1 2 1 4 76 6 70			Male	Fernale	Mak	Female	Male	Female	Male	Female	Male	Female	·
O. 1. 1,390 668 297 227 8 103 18 81 11 257 260 criticat 198 118 62 74 128 45 7 50 62 criticat 239 178 71 128 4 7 6 70 65 conservers 1577 120 57 5 1 4 76 6 70 47 constraint 157 120 57 3 1 1 12 2 4 76 6 70 47 ont 157 120 34 1 1 12 2 1 4 76 6 70 47 ON 2 3.609 2,197 231 64 5 486 8 9 6 6 70 47 ON 3 3.580 1,24 35 24 15 14 39 17 <td></td> <td>48,050</td> <td>24,477</td> <td>6.410</td> <td>968'11</td> <td>544</td> <td>5,404</td> <td>1,00,1</td> <td>1,491</td> <td>395</td> <td>5,686</td> <td>4.470</td> <td>17,163</td>		48,050	24,477	6.410	968'11	544	5,404	1,00,1	1,491	395	5,686	4.470	17,163
training to the consents of th	EGIO . 1	1,390	899	297	227	œ	103	<u>∞</u>		=======================================	257	260	425
Conserts 249 178 71 128 45 7 5 1 63 63 fumpositie 157 24 37 5 1 4 76 6 70 47 fumpositie 157 24 3 12 1 12 2 7 6 70 47 out 157 24 3 12 1 12 2 7 6 70 47 ON 2 3,609 2,197 251 634 10 744 35 233 6 376 10 ON 3 3,609 2,197 254 10 74 35 233 6 46 134 99 470 107 ON 4 3,240 136 126 126 126 16 47 78 48 49 49 40 107 44 39 40 107 40 107 40 4	onnecticut	198	136	62	74		12	ì	20	•		62	
Convertise 582 582 582 582 582 582 582 582 582 582 583	aine	249	178	71	128		45	7	· v			63	
Interpolation 177 120 \$7 5 21 4 76 6 70 47 ont 27 24 3 12 1 12 2 6 50 50 10 40 10 744 55 233 6 50 50 11 1	assachusetts	582											
ON 2 3 12 1 12 2 2 2 2 2 2 2 3 12 1 12 2 3 13 00 2 2,197 231 634 10 744 35 233 6 8 99 99 13 99 10 74 35 233 6 184 93 10 74 35 233 6 184 93 10 74 35 233 6 184 93 10 74 35 233 6 184 93 10 74 35 233 6 18 93 11 93 13 13 13 13 13 13 13 13 14 14 15 12 14 15 14 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14 14 14<	w Hampshire	177	120	57	S.		21	4	ž	9	70	47	
ON 2 3,609 2,197 251 634 10 744 55 238 27 134 6 184 99 crsxy 1,310 946 131 370 5 288 27 134 6 184 93 fork 2,299 1,251 120 264 66 46 155 7 781 93 107 ON 3 5806 3,540 736 1,918 90 686 46 155 7 781 93 11 Act 2,249 1,26 23 36 67 12 4 39 33 17 Act 1,182 949 233 12 12 24 4 39 23 18 39 13 11 39 13 11 39 13 11 39 13 11 11 11 11 11 11 11 11 11 11	ermont	27	24	3	12	1	12	7					
cersey 1,310 946 131 370 5 258 27 134 6 184 93 Cork 2,299 1,251 120 264 5 486 8 99 6 107 ON 3 5,806 3,540 736 1,918 90 686 46 155 7 781 593 107 are 3,540 2,24 1,22 1,22 1,22 1,24 1,27 178 39 27 178 197 178 1,27 178 39 23 217 178 1,27 178 <td>CION 2</td> <td>3,609</td> <td>2,197</td> <td>251</td> <td>634</td> <td>10</td> <td>744</td> <td>35</td> <td>233</td> <td>œ</td> <td>9.5</td> <td>200</td> <td>1 161</td>	CION 2	3,609	2,197	251	634	10	744	35	233	œ	9.5	200	1 161
Cork 2,299 1,251 120 264 5 486 8 99 402 107 ON 3 5,806 3,540 736 1,918 90 686 46 155 7 781 593 1,7 ON 3 3,806 3,540 736 1,918 90 686 46 155 7 781 593 1,7 aute 1,184 2,24 122 120 233 382 9 178 4 39 33 23 33 330 217 118 118 178 4 39 33 118 35 118 118 118 118 137 23 128 32 100 40 1,112 1084 23 Vinginia 390 1,28 1,58 52 1,045 32 23 100 40 1,112 1084 23 ON 4 1,183 3,58 3 1,045	w Jersey	1,310	946	131	370	2	258	27	134	9	184	93	233
ON 3 5,806 3,540 736 1,918 90 686 46 155 7 781 593 1 ave 346 224 122 102 33 12 14 7 78 75 103 75 ave 1,184 430 67 12 24 4 39 23 ave 1,184 120 123 382 9 178 4 39 127 112 112 112 112 112 120 121 12 24 4 39 23 117 118 12 12 12 12 12 12 12 12 12 12 12 12 118 118 12 <td>w York</td> <td>2,299</td> <td>1,251</td> <td>120</td> <td>764</td> <td>S</td> <td>486</td> <td>∞</td> <td>66</td> <td></td> <td>402</td> <td>107</td> <td>928</td>	w York	2,299	1,251	120	764	S	486	∞	66		402	107	928
346 224 122 102 33 12 14 7 103 75 of Columbia 1,614 430 67 270 28 97 12 24 4 39 23 of Columbia 1,614 1,200 149 859 19 156 12 73 4 39 23 350 217 whania 1,961 1,200 149 859 19 156 12 73 112 118 118 118 137 23 23 1,045 320 100 40 1,112 118 118 137 23 28 23 6 1 31 71 118 31 23 6 1 31 71 118 31 31 4<	GION 3	5,806	3,540	736	1,918	06	989	46	155	7	781	593	1.530
of Mathematics 614 430 67 270 28 97 12 24 4 39 23 330 237 330 237 330 237 330 237 330 237 330 237 330 237 340 343 383 383 383 1496 1582 52 1045 320 100 40 4112 118 4	laware	346	224	122	102	33	12	=	7		103	75	1
1.182 949 233 382 9 178 4 39 3 550 217 ylvania 1.961 1,200 149 859 19 156 12 73 3 50 217 ylvania 1,313 4 149 859 19 156 12 73 3 112 118 118 ylvania 1,313 3,839 1,496 1,582 52 1,045 320 100 40 1,112 1,184 71 ON 4 8,318 3,839 1,496 1,582 52 1,045 320 40 1,112 1,084 2,7 ON 4 1,187 3,88 5 66 34 22 89 37 a bin 1,193 508 128 36 5 66 1 31 71 4 22 89 4 22 89 4 4 4 4 4 4 4 4	st. of Columbia	614	430	<i>L</i> 9	270	28	97	12	74	4	39	23	117
1961 1,200 149 859 19 156 12 73 112 118 in 1,313 253 4 149 83 2 19 4 4 4 4 4 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 4 1 4 1 4 1 4 1 1 4 1 4 1 4 1 4 1 1 4 1 4 1 1 4 1 4 1 4 1 4 1 1 4 1 1 4 4 1 4 1 4 2 5 8 8 4 4 <	ryland	1,182	949	233	382	6	178	4	39	e	350	217	
Weightig 4 149 83 2 19 4 Virginia 390 253 4 1496 1,582 52 1,045 320 100 40 1,112 1,084 27 ON 4 8,318 3,839 1,496 1,582 52 1,045 320 6 1 31 71 1,194 27 1,873 1,112 1,084 27 1 1,873 1 71 1 1,112 1,112 1,112 1,113 1	nnsylvania	1961	1,200	149	829	61	156	12	73		112	118	612
ON 4 8,318 3,839 1,496 1,582 52 1,045 320 100 40 1,112 1,084 2,111 1,084 2,111 1,084 2,111 1,084 2,111 1,084 2,111 1,084 2,111 1,084 2,111 1,112 1,084 2,111 1,112 1,084 2,111 1,112 1,112 1,112 1,112 1,114 2,114 3,114	st Virginia	390	253	4	149		83		7		61	4	133
ma 472 202 118 137 23 28 23 6 1 31 71 a 1,873 508 128 368 5 66 34 22 5 89 cky 597 1,193 508 128 368 5 66 34 22 5 89 cky 597 116 85 7 199 59 59 380 cky 597 116 85 7 199 59 59 380 Carolina 1,763 1,224 539 117 466 133 12 628 380 Carolina 782 490 137 251 14 199 22 115 11 99 279 Ssee 1,147 759 306 384 148 685 154 139 52 1,39 22 1,357 782 3 Ss.<	GION 4	8,318	3,839	1,496	1.582	52	1.045	320	100	40	_	1 084	7 983
a 1,873 508 128 368 5 66 34 22 52 89 cky 1,193 507 116 85 7 199 59 59 89 cky 597 375 116 85 7 199 59 59 89 380 Carolina 1,763 1,224 539 117 466 133 13 26 628 380 Carolina 782 490 137 251 2 100 5 11 99 279 Ssee 1,147 759 306 536 4 109 22 15 1 99 279 Ssee 1,147 759 306 536 148 685 154 139 52 1,357 782 3 S 2,207 854 871 48 527 2 48 37 463 384 <th< td=""><td>bama</td><td>472</td><td>202</td><td>118</td><td>137</td><td>23</td><td>28</td><td>23</td><td>9</td><td></td><td>31</td><td>71</td><td>152</td></th<>	bama	472	202	118	137	23	28	23	9		31	71	152
cky 1,193 508 128 368 5 66 34 22 52 89 cky 597 116 85 7 199 59 59 380 Sippi 1,763 1,224 539 117 466 133 13 26 628 380 Carolina 1,763 1,224 539 117 466 133 13 26 628 380 Carolina 782 490 137 251 2 100 5 111 128 130 Ssee 1,147 759 306 536 4 109 22 15 1 99 279 Ssee 1,147 759 306 536 148 685 154 139 52 1,79 37 Ss 2,207 2,307 2,207 481 27 2,48 27 2,58 25 3 3 269	ırida	1,873	1		-								1
sippi 491 375 116 85 7 199 59 91 50 Carolina 1,763 1,224 539 117 466 133 13 26 628 380 Carolina 782 490 137 251 2 100 5 11 128 130 See 1,147 759 306 536 4 109 22 15 1 99 279 See 1,147 759 306 536 4 109 22 15 1 99 279 See 1,147 759 3,136 4,136 6,85 154 139 52 1,357 782 3 See 1,434 827 48 527 2 48 17 1 44 37 sota 3,112 1,963 645 1,187 73 255 141 7 463 384 <td>orgia ntucky</td> <td>1.193</td> <td>208</td> <td>128</td> <td>368</td> <td>ς.</td> <td>99</td> <td>34</td> <td>22</td> <td></td> <td>52</td> <td>68</td> <td>557</td>	orgia ntucky	1.193	208	128	368	ς.	99	34	22		52	68	557
Carolina 1,763 1,224 539 117 466 133 13 26 628 380 Carolina 782 490 137 251 2 100 5 11 26 628 380 Ssee 1,147 759 306 536 4 109 22 15 1 99 279 Ssee 1,147 7 685 154 139 52 159 279 ON 5 9,478 5,035 1,136 2,854 148 685 154 139 52 1,357 782 3 S 2,207 5 451 2 451 46 37 A 1,434 827 48 527 2 2 4 144 37 Sola 3,112 1,963 645 1,187 73 255 141 58 47 463 384	sissippi	491	375	116	88	7	199	65	-		91	20	
Carolina 782 490 137 251 2 100 5 11 128 130 SSE 1,147 759 306 536 4 109 22 15 1 99 279 SSE 1,147 759 306 5.854 148 685 154 139 52 1,357 782 3 SS 2,207 5 451 53 7 60 2 3 A 1,434 827 48 527 2 139 8 17 144 37 Sota 1,434 827 48 527 2 2 3 3 269 115 Sota 1,963 645 1,187 73 255 141 58 47 463 384	rth Carolina	1,763	1,224	\$39	117		466	133	13	26	628	380	
SSEE 1,147 759 306 536 4 109 22 15 1 99 279 DN 5 2,207 5,035 1,136 2,854 148 685 154 139 52 1,357 782 3 S	uth Carolina	782	490	137	251	7	81	S	=		128	130	155
S	nnessee	1,147	759	306	236	4	109	22	15	-	66	279	82
S 2,207 S71 2 451 53 7 60 2 a 854 S71 48 527 2 139 8 17 1 144 37 san 3,112 1,63 47 463 37 37 384 sota 3,112 1,963 645 1,187 73 255 141 58 47 463 384	GION S	9.478	5,035	1,136	2,854	148	685	154	139	52	1.357	782	3.307
45.1 2 451 53 7 60 2 37 48 527 2 139 8 17 1 144 37 37 3112 1963 645 1,187 73 255 141 58 47 463 384	nois	2,207	į										
san 1,434 827 48 527 2 139 8 17 1 144 37 sota 813 470 125 173 5 25 2 3 3 269 115 r 1963 645 1,187 73 255 141 58 47 463 384	nana	854	571	7	451		53		7		09	7	281
sota 813 470 125 173 5 25 2 3 3 269 115 3,112 1,963 645 1,187 73 255 141 58 47 463 384	chigan	1,434	827	4	527	7	139	90	17		144	37	559
3,112 1,963 645 1,187 73 255 141 58 47 463 384	nnesota	813	470	125	173	S	22	c1	6	m	569	115	218
		3,112	1,963	54 5	1,187	73	255	141	58	47	463	384	504



Table B-4.-Number of Adjudicated Delinquents¹ in Custody in Public Detention and Correctional Facilities for Juveniles by Type of Offense and by Sex for the U.S., Regions and States, June 30, 1971-Continued

REGION 6 Adjudicated Deliny Total Fedorites Except Drugs Except Drugs Offenses REGION 6 4.96.3 3.82.6 7.95 2.106 86 942 1.84 2.18 Female Arkariass 4.13 1.396 7.95 2.106 86 942 1.84 2.18 1.03 Oklainsa 3.20 2.46 1.21 446 2.3 3.85 5.3 1.9 2.6 New Mexico 2.277 1.941 44.8 1.248 6.1 3.95 8.7 1.1 8 7 4 1.0 <t< th=""><th></th><th></th><th></th><th></th><th>Ž</th><th>Number of Adjudicated Delinquents by Offense</th><th>judicated I</th><th>Selinquents </th><th>by Offense</th><th></th><th></th><th></th><th>;</th></t<>					Ž	Number of Adjudicated Delinquents by Offense	judicated I	Selinquents	by Offense				;
Maje Female Maje Female Maje Female Maje Female Maje Hade 118 128 128 128 128 128 128 128 128 128 128 128 128 128 128 129 149 148 128 149 148 148 148 149 148 149 148 149 149 148 149		Total Adjudicated	To	lal	Felo	nies Drugs	Misden Except	neanors Drugs	Offe Dr	ug n <i>xes</i>	Juv Off	Juvenile Offenses	Offense Not Ascertained
4963 3.826 795 2,106 86 942 184 218 18 18 18 18 18 18 18 199 1 8 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 18		CHINA CHINA	Malc	Female	Male	Female	Male	Female	Male	Female	Malc	Female	
4,963 3,826 795 2,106 86 942 184 218 18										103	073	477	342
413 349 4 186 109 1 8 50 1,313 1,000 221 446 23 365 53 79 50 200 121 187 2 47 43 19 50 200 121 87 2 47 43 10 7 340 200 121 87 61 1248 61 1248 3 118 7 7 1739 1093 431 608 38 330 53 25 8 7 118 7 4 21 118 7 4 21 118 7 4 21 2 25 5 4 21 2 2 4 21 2 4 21 2 4 21 2 4 21 2 2 4 21 2 2 2 2 2 2 2 2	9 NOESTA	4.963	3,826	795	2.106	98	942	184	218	103	200	771	9
1,313 1,090 221 446 23 365 53 79 10 120	Nicolary Control of the Control of t	413	349	4	186		109	-			40	1	3 '
1.515 1.646 11 139 26 47 43 10 340 200 121 87 2 47 43 18 340 200 121 87 2 47 43 18 7 340 200 121 87 2 47 43 18 7 234 201 61 122 2 55 5 5 4 1284 201 61 122 2 55 5 5 4 20 13 25 5 5 4 20 13 25 5 4 20 13 20 13 20 12 20 20 12 4 4 8 21 20 20 11 4 4 4 8 20 11 4 4 4 8 20 11 4 4 4 8 20 11 <t< th=""><th>Arkansas</th><td>2121</td><td>1 000</td><td>121</td><td>446</td><td>23</td><td>365</td><td>53</td><td>79</td><td>56</td><td>200</td><td>119</td><td>7 :</td></t<>	Arkansas	2121	1 000	121	446	23	365	53	79	5 6	200	119	7 :
320 240 121 177 2 47 43 3 2577 1,941 448 1,248 61 395 87 118 7 2577 1,941 448 1,248 61 38 330 53 25 5 5 5 5 5 4 4 118 7 7 4 6 3 120 53 25 4 4 118 7 4 4 118 7 4 21 118 7 4 21 11 6 3 3 1 5 1 4 </th <th>Louisiana</th> <th>515,1</th> <th>0.001</th> <th>177</th> <th>521</th> <th>}</th> <th>26</th> <th></th> <th>10</th> <th></th> <th>71</th> <th>1</th> <th>73</th>	Louisiana	515,1	0.001	177	521	}	26		10		71	1	73
7 1,739 1,093 431 1,248 61 395 87 118 7 7 1,739 1,093 431 608 38 330 53 25 284 201 61 122 2 55 5 4 284 201 61 122 2 55 4 284 201 61 122 2 55 4 284 201 173 382 27 148 24 21 236 111 67 69 3 15 10 5 8 1,285 646 273 286 20 173 80 22 8 1,26 95 31 30 2 37 13 8 8 1,27 40 40 5 15 40 5 15 9 9,803 4 26 3 15 4 48 10 42 22 8 1 47 4 48 2 8,734 36 9 131 8 24 10 42 22 8 1 4 4 </th <th>New Mexico</th> <th>320</th> <th>047</th> <th>- [</th> <th>62</th> <th>,</th> <th>47</th> <th>43</th> <th>3</th> <th>4</th> <th>63</th> <th>72</th> <th>61</th>	New Mexico	320	047	- [62	,	47	43	3	4	63	72	61
7 1,739 1,093 431 608 38 330 53 25 284 201 61 122 2 55 5 4 315 217 79 94 3 120 13 4 904 653 213 382 27 148 24 21 8 1285 646 273 286 20 173 50 22 8 11285 646 273 286 20 173 50 22 8 126 95 31 30 2 37 13 8 8 167 127 40 40 5 15 13 4 8 167 10 41 25 4 4 4 4 8 145 9 76 4 41 4 4 4 8 160 4 31 4	Oklahoma	340	1 941	171	1.248	61	395	87	118	73	180	227	881
1,739 1,093 431 608 38 330 53 25 284 201 61 122 2 55 5 4 315 217 79 94 3 120 13 4 236 653 213 382 27 148 24 21 236 112 69 3 173 80 22 365 111 67 69 3 15 10 8 126 95 31 30 2 37 13 8 127 40 40 5 15 10 8 145 97 48 26 3 15 4 145 97 48 26 63 25 2 145 97 48 26 63 25 3 166 97 16 9 76 9 4 48 167 43 31 8 24	lexas	110.7		?		l I							,
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315 217 79 94 3 120 13 21 904 653 213 382 27 148 24 21 236 653 213 382 27 148 24 21 236 111 67 69 3 15 10 5 205 111 67 69 3 15 10 5 12 127 40 40 5 15 13 8 12 127 40 40 5 15 13 8 14 27 48 26 63 25 2 14 9 76 9 76 9 76 9 16 42 22 8 1 4 48 16 42 22 8 1 4 48 10 42 22 8 1 4 48 10 42 22 8 1 8 24	Kicion /	1,139 Aug	56.		122	7	55	S	4		20	54	77
515 217 217 382 27 148 24 21 236 646 273 286 20 173 50 22 365 111 67 69 3 15 10 5 205 111 67 69 3 15 10 5 126 95 31 30 2 37 13 8 127 200 77 112 10 41 25 2 145 97 48 26 63 3 3 544 97 48 26 63 3 8734 90 132 1 47 4 48 8734 90 132 1 47 4 48 9,803 90 132 1 47 4 48 100 42 22 8 1 19 3 4 141 141 4 31 8 24		107		20.	76	. (*	120	13		_	6	63	<u>~</u>
336 646 273 286 20 173 50 22 1,285 646 273 286 20 173 50 22 365 111 67 69 3 15 10 5 126 95 31 30 2 37 13 8 127 200 77 112 10 41 25 2 145 97 48 26 63 2 3 145 97 48 26 63 2 3 8,734 76 9 76 9 76 9 8,734 76 9 76 9 76 9 160 43 348 90 132 1 47 4 48 100 42 22 8 1 19 3 4 141 14 4 31 8 24	Kansas	313	717	212	383	27	148	74	21	ĸ	102	157	38
1,285 646 273 286 20 173 50 22 365 111 67 69 3 15 10 5 205 111 67 69 3 15 10 5 126 95 31 30 2 37 13 8 127 40 40 5 15 13 4 167 127 40 40 5 15 4 167 127 40 40 5 15 4 4 145 97 48 26 63 25 2 145 9 76 9 76 9 7 4 48 152 43 31 47 4 48 160 258 102 119 4 31 8 24	Missouri	± 26	cco	617	2	i 	· ·						
1,285 646 273 286 20 173 50 22 365 111 67 69 3 15 10 5 1205 111 67 69 3 15 10 5 120 95 31 30 2 37 13 8 127 127 40 40 5 15 13 4 145 97 48 26 63 25 2 145 97 48 26 63 25 2 874 76 9 76 9 76 9 873 76 9 132 1 47 4 48 1600 42 22 8 1 19 3 4 141 141 8 11 19 3 4	Nebraska	736		_									
1.253 111 67 69 3 15 10 5 205 111 67 69 3 15 10 5 205 111 67 69 3 15 13 8 126 95 31 30 2 37 13 8 167 127 40 40 5 15 13 4 167 127 40 40 5 16 41 25 2 168 9 76 9 76 9 76 9 4 48 168 43 348 90 132 1 47 4 48 100 42 22 8 1 19 3 4 141 141 8 1 8 24		1 186	646	273	286	70	173	20	22	14	165	189	366
365 111 67 69 3 15 10 5 126 95 31 30 2 37 13 8 126 127 40 40 5 15 13 8 145 200 77 112 10 41 25 2 145 97 48 26 63 2 3 544 26 63 25 3 87 76 9 76 9 76 9 87 76 9 76 9 47 4 48 9 438 90 132 1 47 4 48 9 42 22 8 1 19 3 4 141 360 258 102 119 4 31 8 24	KEGION &	1,400	3		! !	ı							
126 95 31 30 2 37 13 8 126 127 40 40 5 15 13 8 167 127 40 40 5 15 15 4 277 200 77 112 10 41 25 2 145 97 48 26 63 25 3 156 9 76 9 76 9 76 9 160 42 22 8 1 19 3 4 141 258 102 119 4 31 8 24	Colorado	365		63	69	~	15	10	2	12	22	42	27
167 127 40 40 5 15 4 167 127 40 40 5 15 4 167 127 40 40 5 15 4 145 97 48 26 63 25 2 544 544 76 9 76 9 76 9 87 76 9 76 9 76 9 48 160 438 348 90 132 1 47 4 48 100 42 22 8 1 19 3 4 141 141 8 24	Montana	203	30	7 7	5 8	2	37	13	∞ —	7	70	14	
10 41 25 2 145 97 48 26 63 2 9,803 544 244 31 3 8,734 76 9 76 9 8,734 76 9 76 9 87 348 90 132 1 47 4 100 42 22 8 1 19 3 4 141 141 8 12 19 4 31 8 24	North Dakota	071	5.5	40	8 4	S	15		4		89	35	
9,803 9,803 5,44 8,734 8,734 4,38 1,659 1,65	South Dakota	101	127	25	11.2	9	4	25	2		45	42	
9,803 544 8,734 438 76 9 76 9 11,659 100 42 22 8 11 19 3 4 31 8 24 48 100 258 102 119 4 31 8 24	- 7	145	207	48	36	\ 	63		٣		S	48	
9,803 76 9 76 9 76 9 76 9 48 1,659 42 22 8 1 19 3 4 1,659 42 22 8 1 19 3 4 1,659 42 22 8 1 19 3 4 1,610 42 28 102 119 4 31 8 24	wyoning	•									_		
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10 1.659 42 22 8 1 19 3 4 10 360 258 102 119 4 31 8 24	Hawaii	87	9/	6	9	<u> </u>	•	_	48	7	121	78	
1,659 42 22 8 1 19 3 4 100 42 22 8 1 19 3 4 141 360 258 102 119 4 31 8 24	Nevada	438	348	₹	132		}	-	?				
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360 258 102 119 4 31 8 24	REGION 10	959,1	42	22	20	_	19	3	4		=	<u> </u>	\$
360 258 102 119 4 31 8 24	Alabha Linha	141	•							-	8	83	
	Oregon	360	258	102	119	4	3	∞	54	•	.	3	
	Washington	1,058						1					

l Detailed offense data were omitted for regions and States where data on specific offenses could not be ascertained for 50 percent or more of adjudicated delinquents held on June 30, 1971.

2 California data include 2,023 "youthful offenders" who are adjudicated delinquents. (See Section 1.)



Table B-5.—Occupancy of Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States, June 30, 1971

				Num	Number of Facilities by Percent Occupancy	y Percent O	ccupancy		
	Facilities	Less Than 50.0	6.69-0.05	70.0-89.9	6.660.06	100.0	100.1 – 109.9	110.0-119.9	120.0 or More
U.S	722	1117	143	200	105	\$	\$	22	15
REGION 1	25	8	6	s	m		7	-	7
Connecticut	9	7	4						
Maine	2			7					
Massachusetts	12	m	m	7	,1		-	,	7
New Hampshire	- (•	•		•	•	-	
=	m -			-			-		
	4		-						
REGION 2	73	7	13	15	15	13	en	2	8
New Jersey	23	9	4	9	2		-		4
New York	20	-	6	6	13	13	2	7	-
REGION 3	06	15	12	26	16	10	Ţ	2	•
•	1 50	-	-	}	1	1	ı		m
0	01	3		3	1	7			
Maryland	14			4	4	6		-	7
Pennsylvania	33	ςς .	L	01	2			,	m
Virginia	? °	7	7 •	5 `	7	m -			
west virginia	ю	4	-		7	-			
REGION 4	115	16	24	29	70	3	10	9	1
Alabama	6	2	3	~	1		7		
Florida	38	4	10	80	7		4	-	4
Georgia	80	3	e	7	S	-	_د	-	
Kentucky	15	7	S.	m	7	-	F-04	_	
Mississippi	4 ;	•	-	~ ~	ć	•			•
North Carolina	<u>.</u>	9	mag qu	•	n •	- 4		•	→ •
=	n <u>-</u>	·	-		→ ←			7	
Tellifexee	=	7		•	-				-
REGION 5	135	21	26	40	22	7	ю	4	12
Illinois	32	6	9	11	7	2			7
Indiana	•	_	2	2	~			2	- 1
Michigan	38	9	∞ .	13	\$	4			7
Minnesota	6	~	ĸ	S					
Ohio	37	6	❖	٠	\$.	_	-	•
Wisconsin	_	-	~	•			•		



Table B-5.—Occupancy of Public Detention and Correctional Facilities for Juveniles for Juveniles for the U.S., Regions and States, June 30, 1971—Continued

			Numb	Number of Facilities by Percent Occupancy	y rercent O	ccupancy		
Number of Facilities	Less Than 50.0	6.69-0.05	70.0 - 89.9	6.66 - 0.06	0.001	100.1 – 109.9	110.0-119.9	120.0 or More
49	18	9	15	-	1	2	_	v -
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43	o	<u></u>		,		•		
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122	18	24	35	61	v	13	-	œ
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n 41		5		·			_	
10	v-	ν, m	11 2	- 4		4	-	



Table 8-6.—Average Length of Stay (Days) in Public Detention Centers, Reception or Diagnostic Centers and Shalters for Juvaniles for the U.S., Regions and States—Fiscal Year 1971

		Overall Average			Numbe	Number of Facilities by Average Length of Stay (Days)	s by Averag	: Length of	Stay (Days)		
	Total Number of Facilities	Length of Stay (Days)	1-1	8-14	15-21	22-28	29-42	43-56	57-70	71 or More	Not Available
U.S.	338	14	136	108	37	24	18	9	7	9	1
REGION 1	∞ 4	11 5	4 4		•						
Maine Massachusetts New Hampshire	*	17			•				- "		
Vermont											
REGION 2 New Jersey New York	23 15 8	16 15 17	7 7	7 4	988	m m	7				
REGION 3	£ 6.	30	6	13	6 (v o (S.	3		-	
Dist. of Columbia Maryland Pennsylvania Virginia West Virginia	22 2 2 10 10 2	37 19 15 15	00	420	- C-	13 5	1211	2		MP4	
REGION 4 Alabama Florida	61 6	12 10 11	840	20 1	€	8 - 2	2	-			
rotii	\$ 00 C 0 4	8 4 4 8 8 5 4 4	≈ 4 0 0 0 0 0	en 4	6	vs	-	end			-
REGION S Illinois Indiana Michigan Minnesota Ohio Wisconsin	69 13 22 3 4	5 5 1 7 7 1 0 8 8 1 2 4 0 8	2 6 6 4 6 5 6	21 2 8 2 3 2 6 6 8	1 6 2 1 6	7 m m	2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7	2 13	



Table B-6.-Average Length of Stay (Days) in Public Detention Centers, Reception or Diagnostic Centers and Shelters for Juveniles for the U.S., Regions and States-Fiscal Year 1971-Continued

Total Number	Overall Average			Namos	r of Facilitie	s by Averag	Number of Facilities by Average Length of Stay (Days)	Stay (Days)	1	
}	Length of Stay (Days)	1-7	8-14	1521	22-28	29-42	43-56	57-70	71 or More	Not Available
	9	17	5		~	7	~			
	- 4	1 4	-				-			
	24	,	_	=		- -				
	r vo	16	8						_	
	0 5	-	5	4 ~		~-				
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81 01	~ ~	4 91		7	m	2			-	
	4 0	88							_	
-,	= ;	41	vs	7						
	25		-	-	1					
	7	7 2	۴. –	-					-	

1 Average length of stay was not available for one reception or diagnostic center in Kentucky.



Table B-7.—Average Length of Stay (Months) in Juvenile Correctional Facilities for the U.S., Regions and States—Fiscal Year 1971

		Overall Total	Average		Nem	Number of Facilities by Average Length of Stay (Months)	es by Average	Length of St	ay (Months)	
	Number of Facilities	Length of Stay (Months)	Less Than 3 Months	3-6	7-9	10-12	13-18	19-24	25 or More	Not Available
U.S	384	7.8	-	158	127	63	23	8		6
PECION 1	-	0 7	-	-	-	·				
Connections		7.0	•	-		•	•			
Maine	. ~	0.6		•	7					_
Massachusetts	000	6.0		4	7		·			
New Hampshire	-	8:0			-					
Rhode Island	ဇ	5.7		2						
Vermont	-	0.11				-				
DECION 3	S	ď		ğ	14	13	ď			
New Jersey	, «	, c		4	-	2 ~	· -			
	42	8.6		. 41	13	11	4			
	ţ				ç	•	•			
KEGION 3	7.4	æ. t		× ′	<u>.</u>	d -	٥			
Dist of Columbia	י ר	o: o		7 -	,,	→ ←				
Maryland	12	6.5		• ••	• •	•				
Pennsylvania	11	10.0		7	٠,		4			
Virginia	01	9.5		٣	S		7			
West Virginia	9	7.7		7	7	7				
REGION 4	\$\$	8.0		16	16	13				6
Alabama	3	9.0			7	-				
Florida 1	17	8.9		6	•					
Georgia	4 ;			,	4					œ
Nentucky"	10	r (7	_	-	-			•
North Carolina	۰ ۰۰	10.0		-		• •	-			
South Carolina	ю	11.0				6				
Tennessee	7	6.9		4	7	-				
REGION 5	99	7.4		34	19	6	ю	-		
Illinois	61	6.1		15	m ·	=				
Indiana	m ;	6.3		7 0	- , (4	•			
Michigan	91	8.0 7.7		× ^	7 %	n	-			
Ohio	16	9.1		i m	. ∞	e		-		
		•		•	·					



Table B.7.—Average Length of Stay (Months) in Juvenile Correctional Facilities for the U.S., Regions and States—Fiscal Year 1971—Continued

		6	A		Numb	Number of Facilities by Average Length of Stay (Months)	s by Average	Length of St	y (Months)	
	Number of Facilities	Overall 1 otal Length of Stay (Months)	Average Less Than 3 Months	3-6	79	10-12	13 -18	19-24	25 or More	Not Available
REGION 6	23	9.6		7	7	5	3	1		
Arkaness	4	7.8			4		,-			
	4	8.0		2	-	,	-			
New Mexico	7	201		4		1				
Oklahoma	4 0	11.3		_	2	٣	7	_		
	;	Ġ		~	=	\$	7			
REGION 7	³ 29	8.0	-	•	3)	ı			
_		14.5					7			
Missour	19	7.2		œ	r -	4 -				
	2	9.5			-		•			
	4	1.6		е	S	7	m			
Colorado	4	10.0		_		•	7		·	
Montana	6	7.3				-				
_	7	7.0		-	-					
South Dakota	- 5	5.6			•					
	7 7	17.5						-		
		¥ ¥		36	23	7				
REGION 9	2 60	5.0		7						
California	09	6.5		33	. 20					
Hawaii		7.0							_	
Nevada	m —	<i>::</i> /		-	•					
REGION 10	21	7.4			9.	8	-			
•	7.	7.0								
Idaho	- ∨	2.4		S						
Wachington	£ E1	8.5		S.	4	3	-			

1 Average length of stay was not available for one newly opened State training school in Florida.

2 Average length of stay was not available for one State training school and seven State forestry camps in Kentucky.



Table B-8.-Population of Public Detention and Correctional Facilities for Juveniles by Auspices and by Detention Status for the U.S., Regions and States, June 30, 1971

	_							U	- 11 L	_DH	EIA		V (. اب	31	ועי	וע															
sfer to iction	Local	507						32	6	23	25				6	16		100		59	30	m ·		r	ю	163	, ~	, vo	85	4	40	74
Awaiting Transfer to Another Jurisdiction	State	23	m m					_			2	2					_					-										
Await Anotî	Total	530	<i>m m</i>					32	6	23	27	7			6	91		8		59	30	3		+	<u>.</u>	163		9	85	4	40	24
and Idren	Local	593						4	4		25	,			91	6		108	22	28	78				30	183	7	-	141		4	4
Dependent and Neglected Children	State	349	99				99			-	7	7			•								·	_		7	•		14			
rgaN aQ	Total	942	99				99	S	4	-	32	7			91	6		108	22	28	28				30	701	26.	-	155		4	4
ending Court	Local	7.037		_		-		787	428	359	645		127		326	153	33	971	20	537	130	53	29	; =	96	1 473	38	202	330	12	446	52
Juveniles Held Pending Disposition by Court	State	089	227	7 9	33	17	S				250	35		215				74			74											
Juvenil Dispo	Total	7.717	227	7	33	17	Υ	787	428	329	895	35	127	215	326	153	39	1,045	0/	537	204	53	29	} =	96	1 473	38.5	202	330	12	446	22
ated	Local	8,327	177		// [101	41	09	844		614		150	26	24	877	38	529	130	120		6	31	1 495	387	8	453	232	386	19
Juveniles Adjudicated Delinquent	State	39,723	1.213	249	177	157	27	3,508	1,269	2,239	4,962	346		1,182	1,811	1,257	366	7,441	434	1,344	1,063	477	491	782	1,116	7 983	1.820	836	981	581	2,726	1,039
Juveni	Total ¹	48,050	1,390	249	282	157	27	3,609	1,310	2,299	5,806	346	614	1,182	1,96,1	1,313	390	8,318	472	1,873	1,193	597	1 763	782	1,147	9478	2,207	854	1,434	813	3,112	1,058
Lug.	Local	16,464	177		<u> </u>			924	482	442	1,539	-	741		201	234	63	2,056	130	1,153	318	176	30	? =	160	3 262	797	233	1,009	248	876	66
Total Number of Juveniles	State	40,775	1,509	251	210	174	86	3,509	1,269	2,240	5,221	390		1,397	1,811	1,257	366	7,515	434	1,344	1,137	477	1 7 3 4	782	1,116	7,997	1.820	836	995	581	2,726	1,039
į,	Total	57,239	1,686	251	210	174	86	4,433	1,751	2,682	6,760	390	741	1,397	2,312	1,491	429	175,6	564	2,497	1,455	653	126	793	1,276	11,259	2.617	1,069	2,004	829	3,602	1,138
		U.S	REGION 1	Maine	New Hampshire	Rhode Island	Vermont	REGION 2	New Jersey	New York	REGION 3	Delaware	Dist. of Columbia	Maryland	Pennsylvania	Virginia	West Virginia	REGION 4	Alabama	Florida	Georgia	Kentucky	Mississippi	South Carolina	Tennessee	REGION 5	Illinois	Indiana	Michigan	Minnesota	Ohio	Wisconsin



Table B-8.-Population of Public Detention and Correctional Facilities for Juveniles by Auspices and by Detention Status for the U.S., Regions and States, June 30, 1971-Continued

Total State Local Total State Tota		<u> </u>	Total Number of Juveniles	1	Suvenil	Juveniles Adjudicated Delinquent	ated	Juvenile	Juveniles Held Pending Disposition by Court	ending	Del	Dependent and Neglected Children	nd dren	Await: Anoth	Awaiting Transfer to Another Jurisdiction	fer to iction
5,561 4,728 833 4,963 4,645 318 396 7 389 121 76 45 8 11 82 76 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 413 410 3 11 82 76 6 6 6 6 48 20 413 410 7 41 41 8 6 7 41 41 8 6 6 6 6 6 6 6 6 7 41 41 41 42 <th< th=""><th></th><th>Total</th><th>State</th><th>Local</th><th>Total</th><th>State</th><th>Local</th><th>Total</th><th>State</th><th>Local</th><th>Total</th><th>State</th><th>Local</th><th>Total</th><th>State</th><th>Local</th></th<>		Total	State	Local	Total	State	Local	Total	State	Local	Total	State	Local	Total	State	Local
566 486 20 413 410 3 11 11 82 76 6 1473 1,231 242 1,331 1,231 34 7 105 25 7 66 25 25 7 40 25 1,33 340 321 19 15 15 1 41 15 15 14 44 44 44 485 2,577 2,366 211 211 11 81 14 44 44 140 32 340 321 19 15 11 14 <	4 MOID30	5.561	4 728	833	4.963	4,645	318	396	7	389	121	76	45	81		81
1,473 1,231 242 1,313 1,231 82 105 105 25 3 335 324 351 36 317 36 317 3 34 7 47 25 3 356 326 326 327 2366 211 211 14 44 44 44 44 14 44 44 44 132 1382 357 279 5 274 193 179 14 44 44 14	Artenios	505	486	20	413	410	m	11		- 11	82	9/	9			ç
50. 375 324 51 320 317 3 54 7 47 2,851 236 231 35 371 19 15 15 15 15 16 44 2,851 236 2577 2,366 231 138 357 279 5 274 199 14	Tomicians	1473	1.231	242	1,313	1,231	82	105		105	52		25	<u> </u>		۶.
356 321 35 340 321 19 15 15 15 14 4 7 2,224 1,567 685 1,739 1,382 357 279 5 274 193 179 14 1 7 2,224 1,567 687 1,382 357 279 5 274 193 179 14 1 492 460 32 284 276 38 29 8 27 4 1 4 1 4 1 4 1 4 1 4 <th>New Mexico</th> <th>375</th> <th>324</th> <th>51</th> <th>320</th> <th>317</th> <th>3</th> <th>24</th> <th>7</th> <th>47</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	New Mexico	375	324	51	320	317	3	24	7	47						
2,851 2,366 485 2,577 2,366 211 211 14 4 4,92 4,60 32 2,84 276 357 279 5 274 193 179 14 1 4,92 460 32 2,84 276 8 29 5 24 179 14 1 4,17 291 126 315 21 24 87 34 179 14 1 1,065 586 479 904 286 318 155 8 3 3 3 3 8 1,065 586 47 904 286 318 165 65 41 4	Oklahoma	356	321	35	340	321	19	15		15			,	- 9		-
2,224 1,567 657 1,739 1,382 357 279 5 274 193 179 14 179 179 14 179 179 179 179 179 14 179 <th>Texas</th> <th>2,851</th> <th>2,366</th> <th>485</th> <th>2,577</th> <th>2,366</th> <th>211</th> <th>211</th> <th></th> <th>211</th> <th>4</th> <th></th> <th>4</th> <th>44</th> <th></th> <th>4</th>	Texas	2,851	2,366	485	2,577	2,366	211	211		211	4		4	44		4
492 460 32 284 276 8 29 5 24 179 179 7 7 7 7 44 417 291 126 315 291 24 87 87 87 7 7 7 4 <t< th=""><th></th><td>7 234</td><td>1 567</td><td>657</td><td>1,739</td><td>1.382</td><td>357</td><td>279</td><td>S</td><td>274</td><td>193</td><td>179</td><td>14</td><td>13</td><td></td><td>12</td></t<>		7 234	1 567	657	1,739	1.382	357	279	S	274	193	179	14	13		12
417 291 126 315 291 24 87 87 4 4	REGION /	497	460	32	284	276	00	29	s	74	179	179				•
1,065 586 479 904 586 318 155 4 4 4 250 230 20 236 229 7 8 3 </th <th>Koncar</th> <td>417</td> <td>291</td> <td>126</td> <td>315</td> <td>291</td> <td>24</td> <td>87</td> <td></td> <td>87</td> <td>7</td> <td></td> <td>_</td> <td>∞ (</td> <td></td> <td>ж r</td>	Koncar	417	291	126	315	291	24	87		87	7		_	∞ (ж r
1,413 1,330 83 1,285 1252 33 106 65 41 5 3 3 2 1 443 443 205 1,285 1,252 33 106 65 41 5 3 2 1 206 205 1 205 205 1 <td< th=""><th>Missonri</th><td>1.065</td><td>586</td><td>479</td><td>904</td><td>586</td><td>318</td><td>155</td><td></td><td>155</td><td>4</td><td></td><td>4</td><td>7</td><td></td><td>7 (</td></td<>	Missonri	1.065	586	479	904	586	318	155		155	4		4	7		7 (
1,413 1,330 83 1,285 1,252 33 106 65 41 5 3 2 1 4443 4443 4443 445 1 205 205 1 <th>Nebraska</th> <th>250</th> <th>230</th> <th>20</th> <th>236</th> <th>229</th> <th>7</th> <th>æ</th> <th></th> <th>∞</th> <th>m</th> <th></th> <th>~</th> <th>m</th> <th>-</th> <th>7</th>	Nebraska	250	230	20	236	229	7	æ		∞	m		~	m	-	7
1,413 1,330 83 1,285 1,522 33 106 65 75 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>,</th> <th>,</th> <th>,</th> <th>•</th> <th></th> <th>,</th> <th>,</th> <th>17</th> <th>1</th> <th>7</th>							,	,	,	•		,	,	17	1	7
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206 205 1 205 205 1 2	Colorado	443	443		365	365		65	65	•	<u>~</u>	า		3	2	
126 125 1 126 125 i 17 17 167 245 32 23 23 23 220 15 2,205 122 3 119 10,218 5,742 6,476 9,803 5,724 4,079 2,220 15 2,205 122 3 119 672 532 140 544 532 121 121 3,73 4,004 2,031 116 116 105 105 125 438 375 63 53 53 3 3 3 104 1,657 457 1,659 1,613 46 339 37 302 94 94	Montana	206	205	-	205	205		_								
184 167 17 167 167 167 167 167 167 167 167 167 245 32 23 23 23 23 23 23 23 23 23 23 23 24 245 352 145 4,730 4,079 2,220 15 2,205 122 3 119 10,941 4,730 6,211 8,734 4,730 4,004 2,031 116 3 3 116 105 105 105 125 438 375 63 53 53 53 53 116 117 116 116 116 116 116 116	North Dakota	126	125	-	126	125	•			,						
309 245 64 277 245 32 23 23 23 2 145 145 145 145 145 277 245 32 220 15 2,205 122 3 119 12,218 5,742 6,476 9,803 5,724 4,079 2,220 15 121 3 3 119 672 532 140 544 532 12 121 3 121 3 3 116 3 3 116 3 3 116 3 3 116 3 3 116 4 3	South Dakota	184	167	17	167	167		12		17	•		,	•		,
145 144 1	Utah	309	245	64	277	245	32	23		23	7		7			•
12,218 5,742 6,476 9,803 5,724 4,079 2,220 15 2,205 122 3 119 672 532 140 544 532 12 121 3 3 3 3 116 3 3 116 116 3 116	Wyoming	145	145		145	145										
10,941 4,730 6,211 8,734 4,730 4,004 2,031 116 3 3 3 10,941 4,730 6,211 8,734 4,730 4,004 2,031 116 116 116 105 105 105 125 438 375 63 53 53 3 500 375 1,659 1,613 46 339 37 302 94 94 1 144 144 144 141 134 7 6 5 5 5 520 350 170 360 350 10 151 4 4 165 166 166 166 166 166 166 5 5 165 170 360 350 10 151 4 4 165 170 360 350 10 164 4 4 166 170 360 350 10 151 4 4 167 168 168 168 85 85 85	0 400014	17 718	\$ 747	6.476	9.803	5.724	4.079	2,220	15	2,205	122	3	119	73		73
10,941 4,730 6,211 8,734 4,730 4,004 2,031 116	Acidona Acidona	617,21	532	140	544	532	12	121		121	3		6	4		4 (
105 105 87 87 87 15 15 15 33 3 3 500 375 125 438 375 63 53 83 37 302 94 94 0 2,114 1,657 457 1,659 1,613 46 339 37 37 37 94 94 1 144 144 18 141 134 7 6 5 5 5 520 350 170 360 350 10 151 4 4 4 6 5 5 6 5 6 5 85	California ²	10.941	4.730	6.211	8,734	4,730	4,004	2,031		2,031	116		116	G 		⊋
N 10 2,114 1,657 457 1,659 1,613 46 339 37 302 94 94 94 144 144 18 141 134 7 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Hawaii	105	105		87	87		15	15		m	<u>-</u>			_	_
N 10 2,114 1,657 457 1,659 1,613 46 339 37 302 94 94 94 144 144 144 18 141 134 7 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Nevada	200	375	125	438	375	63	23		53				y		^
144 144 18 141 134 7 6 5 5 5 152 134 18 141 134 7 6 5 5 5 152 350 170 360 350 10 151 4 4 153 350 100 100 145 85 85	OL NOICH O	7 114	1 657	457	1.659	1.613	46	339	37	302	94		94	22	7	15
152 134 18 141 134 7 6 5 5 5 520 350 170 360 350 10 151 4 4 6 5 350 170 360 350 10 151 4 4 7 5 350 100 100 165 145 85 85	Alacka	144	144		100	2001		37	37					_	7	
520 350 170 360 350 10 151 151 4 4		152	134	82	141	134	7	9		9	S		~			
85 85 85 85	Oregon	520	350	170	360	350	01	151		151	4		4	S :		٠ ;
50 Ct. Ct. 67 670,1 687 687 1,298 1,029	Washington	1,298	1,029	569	1,058	1,029	53	145		145	82		82	01		or I

1 Total adjudicated delinquents includes approximately 500 male adults. (See footnotes 1 and 2, Table B-3.)
2 California data include 2,023 'Youthful offenders' in State institutions. These "youthful offenders" are adjudicated delinquents. (See Section I.)



Table B.9.—Total Movement of Population Into Juvenile Correctional Facilities by Sex for the U.S., Regions and States—Fiscal Year 1971

				Committed	by Court		Retur	Returned from Aftercare/Parole	ftercare/.	Parole	.	!		
	Total Au	Total Admissions	Comm	First Commitments	Кесошп	Recommitments	Violations Aftercare	Violations of Aftercare	Other	Other Reasons	Transf	Transferred in	ŏ	Other
	Male	Female	Mak	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
U.S	69.029	16,051	41,460	10,410	6,075	490	896'6	2,393	901	444	128,9	1,131	3,754	1,183
REGION 1	3,537	921	1,975	451	192	2	541	182	305	9/	159	9	365	204
Connecticut	334	148	176	08			96	9	62	∞				
Maine	278	901	155	67	22		59	78	13	6	6		20	7
Massachusetts	1,596	202	1,021	140	89	7	309	49	31	S	150	9	17	
New Hampshire	510	253	109	89					136	34			265	091
Rhode Island	288	94	438	Se	100		20	38						
Vermont	231	118	92	49	7		27	-	63	70			63	42
REGION 2	4,550	935	2,383	505	419	9	591	98	35	6	260	153	562	176
New Jersey	1,819	171	916	97	270	3	418	6	22	20	17	_	176	59
New York	2,731	758	1,467	408	149	3	173	11	13	_	543	152	386	117
REGION 3	3,225	1,572	4.806	984	828	113	796	134	14	3	827	171	1,454	167
Delaware	467	134	297	115	109	10	4	9	01		10			
Dist. of Columbia 1	2,119	188	474	131	21		118	24			281	25	1,225	∞
Maryland	1,835	325	992	216	401	93	08	91			362			
Pennsylvania	1.941	248	1,853		71	0	'n	53	-	_	=	77		
Virginia	1,211	468	897	569	193		9	37			56	= :	46	. s
West Virginia	652	506	293	65	33		36	22			107	7	183	108
REGION 4	10,249	3,080	6,753	2,345	1,190	78	1,209	340	24	37	1,002	366	71	7
Alabama	515	109	467	101	27		7.	_	,					
Florida	2,758	1961	1,967	733	282	59	322	101°	77		165	89 9		
Kentucky	6111	333	613	747	767	c -	200	74			71	•	-	
Mississippi	559	134	432	120	12	•	85.	12			57	~ ~	•	
North Carolina	1,769	725	1,038	422	12	3	255	16			394	189	20	14
South Carolina	210	165	349	137	115		46	78	-	-				
Tennessee	2,0%6	384	1.040	334	464		229	13	7	 36 	351	-		
REGION 5	14,703	3,506	7,884	2,201	721	98	3,106	742	192	148	2,546	199	254	160
Illinois	3,290	519	1.938	304	120	56	628	168	6	21	109			
Indiana	1,160	297	604	205	36	5	397	83		_	123			ო
Michigan	2,279	764	1,503	527	119		119		9	62	284	24	248	151
Minnesota ²	1,594	421	609	143	189	21	4	82	15	32	732	141	S	7
Ohio	3,486	994	2,196	756	246	4	593	96	21		429	34	_	4
Wisconsin	2,894	511	1.034	7992	=		1,325	213	147	32	377			



Table B.9.—Total Movement of Population Into Juvenile Correctional Facilities by Sex for the U.S., Regions and States—Fiscal Year 15: 1—Continued

Total Admissions					4000	P. Course		Refur	ned from A	flercare	Parole				
Total Admissions First Recommitments Violations of Affectance Commitments Commitments Commitments Affectance Affectan					Committee	Dy Court		7				į			•
Male Fernale Ma		Total Ad	Imissions	Fig	rst tments	Recomn	uitments	Violat Afte	tions of reare	Other	Reasons	Iransi	erred In	5 	161
5,195 1,836 <th< th=""><th></th><th>Male</th><th>Female</th><th>Male</th><th>Female</th><th>Male</th><th>Female</th><th>Male</th><th>Female</th><th>Male</th><th>Female</th><th>Mate</th><th>Female</th><th>Male</th><th>Female</th></th<>		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Mate	Female	Male	Female
684 149 575 121 101 28 17 1 7 1,341 320 1,28 220 29 17 23 22 29 17 23 23 23 23 23 23 23 23 24 4,58 88 220 29 17 23 137 130 34 4,658 98 137 130 131 29 133 33 38 19 19 19 24,40 68 132 38 19 19 3 19 19 19 2 11 2 17 6 401 132 33 38 19 19 19 19 11 19 3 11 2 17 6 401 13 3 16 38 11 19 2 11 2 17 6 173 84 4 174 6 18 4 173 84 <th>PECTON 6</th> <th>501.5</th> <th>1 836</th> <th>3 \$90</th> <th>1.312</th> <th>407</th> <th>88</th> <th>905</th> <th>203</th> <th>1</th> <th></th> <th>167</th> <th>163</th> <th>125</th> <th>73</th>	PECTON 6	501.5	1 836	3 \$90	1.312	407	88	905	203	1		167	163	125	73
1,341 320 1027 258 220 70 17 23 23 4 4 658 88 23 17 163 4 4 658 98 17 23 163 44 458 88 17 23 183 </th <th>Arkaness</th> <th>684</th> <th>149</th> <th>575</th> <th>121</th> <th>101</th> <th>28</th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th></th> <th>;</th> <th>:</th>	Arkaness	684	149	575	121	101	28					1		;	:
278 101 220 84 29 17 23 18 88 23 17 18 88 19 18	Louisiana	1.341	320	1.027	258	220		20						74	=
455 265 217 119 3 2 148 88 24 4 658 98 25 137 163 184 4 177 69 22 22 308 7 1606 485 1.041 274 48 4 177 69 22 22 308 7 243 102 176 47 4 4 177 69 22 22 308 7 1506 485 1.041 274 42 6 153 8 10 30 30 30 30 30 30 30 30 30 30	New Mexico	278	101	220	28	53		53	11			;		7	y
7 2,437 1,001 1,551 730 54 4 658 98 137 139 137 137 137 138 131 2 131 2 131 2 131 2 138 11 5 12 137 138 131 2 131 2 132 73 35 388 19 19 19 15 15 38 11 5 12 12 12 17 69 22 22 308 7 12 12 17 69 22 22 17 15 23 13 2 15 15 22 17 15 2 17 69 22 17 15	Oklahoma	455	265	217	119	~	2	148	ot.			57	17.3	: E	2 4
ON 7 2,492 668 1,504 472 57 6 401 132 73 35 38 19 ss. 192 298 1,504 298 131 2 132 38 11 5 12 ss. 192 247 174 43 4 17 69 22 22 308 7 ss. 345 102 176 77 6 155 67 151 79 206 32 75 108 7 108 7 108 7 108 7 108 7 108 7 108 7 108 7 108 7 108 108 7 108	Texas	2,437	1,00,1	1,551	730	54	4	658	86			13/	60	<u></u>	>
182 530 194 298 131 2 132 38 38 11 5 12 182 47 174 43 1 2 177 69 22 22 308 7 siska 345 102 177 69 22 22 308 7 siska 1425 325 856 221 48 4 177 69 22 25 75 siska 1606 485 1041 27 46 157 69 22 75 75 ado 1500 485 1041 27 6 155 67 151 79 206 32 30 75 30 32 30 40	PECHON 7	7.492	899	1.504	472	57	9	401	132	73	35	388	19	69	→ (
192 47 174 43 1 2 17 2 22 22 308 7 siska 345 221 48 4 177 69 22 22 308 7 siska 345 102 176 48 4 177 69 22 22 308 7 siska 160 485 1041 274 42 6 155 67 151 79 206 32 26 32 32 36 32 36 32 36 32 36 37 36 36 37 36 32 36 32 36 <th>Town</th> <th>530</th> <th>194</th> <th>298</th> <th>131</th> <th>7</th> <th></th> <th>132</th> <th>38</th> <th>38</th> <th>=</th> <th>s</th> <th>12</th> <th>25</th> <th>7</th>	Town	530	194	298	131	7		132	38	38	=	s	12	25	7
1,425 325 856 221 48 4 177 69 22 22 308 7 345 102 176 77 6 155 67 151 79 206 32 1506 485 1041 274 42 6 155 67 151 79 206 32 243 103 106 59 3 41 18 28 26 56 243 103 106 59 3 41 18 28 26 56 134 41 83 13 3 22 11 10 9 36 182 49 174 43 13 3 22 3 9 8 6 8 109 44 70 29 6 16 3 9 8 8 6 4 8 6 14 8 8 16	Kansas	192	47	174	43	_	2	17	7		_	1		•	,
1506 485 176 77 6 75 23 13 2 75 1506 485 1.041 274 42 6 155 67 151 79 206 32 243 189 473 84 42 6 155 67 151 79 206 32 243 103 106 59 3 41 18 28 26 56	Miconri	1 425	325	856	221	4	4	177	69	77	22	308	_	<u>-</u>	7
1,606 485 1,041 274 42 6 155 67 151 79 206 32 730 189 473 84 42 6 155 67 151 79 206 32 243 103 106 59 3 41 18 28 26 56 56 56 36 103 106 59 3 41 18 28 26 57 56 58	Nebraska	345	102	176	11	9		75	23	13	7	75			
1,000 1,000 <th< th=""><th></th><th>1 606</th><th>707</th><th>2</th><th>27.4</th><th>42</th><th>œ</th><th>155</th><th>19</th><th>151</th><th>79</th><th>206</th><th>32</th><th>=</th><th>27</th></th<>		1 606	707	2	27.4	42	œ	155	19	151	79	206	32	=	27
243 103 106 59 3 41 18 28 26 56 134 41 83 21 9 2 16 8 10 10 16 16 16 16 10 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 16 10 9 3 10 3 10 3 10 3 10 3 10 3 10 3 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 2 2 3 3 1 1 3 1 1 3 1 1 3 1 3<	KEGION 8	730	189	473	84	!		38	18	94	34	123	3 6	7	27
134 41 83 21 9 2 16 8 10 10 16 <th>Montage</th> <th>243</th> <th>103</th> <th>2</th> <th>29</th> <th>8</th> <th></th> <th>4</th> <th>82</th> <th>78</th> <th>5</th> <th>96</th> <th></th> <th>•</th> <th></th>	Montage	243	103	2	29	8		4	8 2	78	5	96		•	
208 59 165 38 11 1 22 11 10 9 3 182 49 144 43 13 3 22 3 9 8 6 109 44 70 29 6 16 9 9 8 8 6 15,762 2,011 10,361 1,412 2,112 129 2,248 348 25 51 758 50 1,141 512 1,141 127 1,960 309 17 51 289 48 50 15 35 10 5 2 5 3 3 1 2 2 5 1 2 89 48 6 122 36 3 1 1 7 2 5 1 2 2 5 8 3 1 1 7 3 1 1 7 3 1 1	North Dakota	134	4	83	21	6	7	16	∞	01	0	16			
182 49 144 43 13 3 22 3 9 9 8 6 109 44 70 29 6 16 9 9 8 6 15,762 2,011 10,361 1,412 2,112 129 2,248 348 25 51 758 50 1,141 512 2,112 1,248 348 2,51 17 51 289 48 1,141 1,874 9,564 1,318 2,101 127 1,960 309 17 51 289 48 5 1,22 250 84 6 122 36 3 1 2 759 379 118 30 49 8 3 1 6 258 759 271 492 176 19 162 41 72 6 148 69 850 271 492 205	South Dakota	208	89	165	38	11	-	22	11	01	6				
ning 109 44 70 29 6 16 9	Utah	182	49	144	43	13	٣	22	<u>س</u>			m (`		
9 15,762 2,011 10,361 1,412 2,112 129 2,248 348 25 51 758 50 1,141 512 512 1,412 2,112 129 2,248 348 25 468 468 468 468 468 468 468 468 468 47 48 48 6 122 3 3 3 5 1 289 48 48 6 122 36 3 1 2 3 3 1 2 3 3 3 1 2 2 3 3 48 6 122 36 3 1 2 28 1 1 2 1 1 2 1	Wyoming	109	44	20	53	9		9	6	<u> </u>			9		
1.141 512 512 161 161 468 468 468 468 468 468 48 468 48 48 48 48 48 48 48 48 48 48 48 48 48 48 45 107 9 516 159 81 6 258 72 110 2,710 1,037 1,163 454 107 9 516 159 81 6 258 72 110 2,710 1,037 1,163 454 107 9 516 159 81 6 258 72 110 759 379 118 30 49 8 3 1 19 19 19 10<	REGION 9	15.762	2.011	10,361	1,412	2,112	129	2,248	348	25	51	758	20	258	21
14,189 1,874 9,564 1,318 2,101 127 1,960 309 17 207 441 707 69 441 707 69 441 707 69 441 707 69 441 707 69 441 707 69 441 69 441 69 441 442 607 441 441 441 441 441 441 441 441 441	Arizona	1,141		512				191	-		5	780	48	258	21
50 15 35 10 5 2 122 36 3 1 2 382 122 250 84 6 122 36 3 1 258 72 N 10 2,710 1,037 1,163 454 107 9 516 159 81 6 258 72 194 66 115 43 176 19 278 95 9 91 850 271 492 205 33 162 41 72 6 148 69	California ³	14,189	1,874	9,564	1,318	2,101	۱۲۱	2061		-	5)	?	2	¦
382 122 250 84 6 122 250 81 6 258 72 N 10 2,710 1,037 1,163 454 107 9 516 159 81 6 258 72 10 759 379 118 30 49 8 3 1 19 19 19 19 17 19 19 19 278 95 9 91 91 99 91 99 91 91 92 91 91 92 91 91 92 91 91 92 93 94 94 94 94 94	Hawaii	20	S1 .	35	0.5	n \	7	133	7 72	. ~		_	7		
V 10 2,710 1,037 1,163 454 107 9 516 159 81 6 258 72 19 379 118 30 49 8 3 1 6 19 3 194 66 115 43 6 1 73 22 9 91 850 271 438 176 19 278 95 9 91 492 205 33 162 41 72 6 148 69	Nevada	382	122	250	24	٥		771	5	٠. 	_	•			
759 379 118 30 49 8 3 1 19 3 194 66 115 43 6 1 73 22 9 91 8 91 91 91 91 91 91 92 91 91 92 93 93 94 91 93 94 91 93 94	RECION 10	2.710	1.037	1.163	454	107	6	816	159	æ	9	258	72	585	337
194 66 115 43 6 1 73 22 850 271 438 176 19 278 95 9 91 907 321 492 205 33 162 41 72 6 148 69	Alacka	759	379	118	30	49	œ	m	_			6	· ·	? -	33/
850 271 438 176 19 278 95 9 91 69 148 69 162 41 72 6 148 69	Idaho	194	99	115	43	9		73	22					_;	
205 33 162 41 72 6 148	Oregon	850	271	438	176	19		278	98	6	_	- 91	-	- -	
	Washington	907	321	492	205	33		162	4	72	9	148	69		

I The District of Columbia had a large number of "other admissions" because a training school operated as a detention center for a portion of fiscal year 1971, admit-

ting a large number of children for temporary care.

2 Transfer data for Minnesota State correctional facilities include movement through reception or diagnostic centers within the correctional facilities. This movement should be shown as a specific type of commitment, i.e., first or escommitment, but the data were not available.

3 Movement data for twelve California State correctional facilities were not divided into "returned from aftercare/parole for other reasons," "transferred in from other delinquency institutions" and "other admissions" categories.



Table B-10.—Total Movement of Population out of Juvenile Correctional Facilities by Sex for the U.S., Regions and States—Fiscal Year 1971

Male U.S. 69.209 REGION 1 3.600 Connecticut 343 Maine 343 Massachusetts 343	otal Discharges	```	Without					1 Cother 1.		5 <u>;</u>	Ciner
ION 1	•	Supe	Supervision	Program at Institution	am at ution	Program of Other Agenci	Program of Other Agencies	for Del	Other Institutions for Delinquents		Discharges
ION 1	e Female	Male	Female	Mak	Female	Malc	Female	Male	Female	Male	Femak
	006'51 60	4,950	1,784	11,846	2,444	37,147	8,709	8,371	1,357	6,895	1,606
	00 935	356	144	1,083	344	1,410	253	376	18	375	176
- : : : : : : : : :		∞	105	359	189						
		\$	91	255	72			=		23	
:	_	131	4	167	(923	801 °	285	12	44	
	489 233	5	•	212	92	41	6	6		263	154
· · · · · · · · · · · · · · · · · · ·		3 3	15	06	22	\$0	5 S	8	6	39	22
REGION 2 4499	99 937	1961	73	407	475	2 844	301	386	15	166	34
		55	26	<u>.</u>	}	1.496	112	140	6	95	23 %
New York 2,716	16 767	141	47	907	425	1,348	189	246	95	74	Ξ
REGION 3 8,351	51 1,409	1,551	215	925		3.670	845	524	72	1.681	277
•		26	7.1			202	79	16			;
nbial		159	28	601		238	137	204	53	1,278	23
•		91	4			1.896	301	13	-	10	
ania		1,140	103	654		361	21	115	m	93	
-		0.7	(01		1,004	235	7.5	37	26 5	130
west vuguita 6 029	907 67	0	xo	152		62	7.7	102	7	907	124
10	-	267	366	529	83	7,919	2,254	1,150	270	245	93
Alabama 490		(s ;	(;	440	101		,	20	- ;
•	650	0 5	9 6	2,6	C.	2,243	250	017	95	23	2
Kentucky		122	38 88	147	8	200; 27,	017	43	×	2	
		135	19			389	96	£ %	3	- ◀	944
		213	158	245		926	523	359	188	156	21
olina						516	130				(
:	14 525			4		815.1	314	443		6	6
1 ······ S7	<u>~</u>	941	647	3,223	109	7,382	2,435	2,734	104	403	177
		9	226	532		2,063	243	468		98	
: : : : : : : : : : : : : : : : : : : :		211	53		ļ	866	271	120			-
Michigan 2,353		510	313	17	17	1,181	380	432	16	213	140
:	33.1	77	7 8		3	1,341	325	\$ 50 E	5 2	*	→ ;
Wisconsin 2.806		110	24	20,1	7,	913	¥ 20 /	317	₹ 6	3 \$	35



Table B-10.-Total Movement of Population out of Juvenile Correctional Facilities by Sex for the U.S., Regions and States-Fiscal Year 1971-Continued

TOLAL Discharged Placed in Altocrate/Place Total Estimation Total Discharged Placed in Altocrate/Place Total Estimation Discharged Placed in Altocrate/Place Placed in Altocrate Placed in Alt													
Discharges Dis				Disch	arged		Placed in Affi	ercare/ratoic		Transf	erred to	ŏ	her
Male Fermale Ma		To Disch	arges	With	hout	Progr Instit	am at ution	Progra Other A	am of generies	Other Ir for Del	nstitutions inquents	Disch	arges
5,328 1,976 539 186 2,035 347 2,294 736 271 591 189 172 189 <th< th=""><th></th><th>Male</th><th>Femak</th><th>Mak</th><th>Femak</th><th>Male</th><th>Female</th><th>Male</th><th>Female</th><th>Male</th><th>Female</th><th>Male</th><th>Female</th></th<>		Male	Femak	Mak	Femak	Male	Female	Male	Female	Male	Female	Male	Female
5,24 1,396 3,5 25 46 105 14 12 12 1,386 289 358 46 37 11 254 81 63 135 2,546 313 70 46 37 11 364 228 63 38 16 2,623 1,139 63 46 1,998 336 371 328 104 2,680 670 34 72 1,374 180 387 371 325 39 104 1,564 76 38 17 177 101 72 65 25 25 27 28 104 42 104 42 104 42 104 42 42 48 42 44 48 48 47 44 48 48 44 48 48 48 48 48 48 48 48 48 48 48 48 48		0000	1.076	630	186	2.035	747	2.294	736	172	165	189	116
1,36 289 38 46 37 11 364 228 63 35 46 37 11 364 228 63 23 38 35 28 36 287 37 17 361 228 63 28 38 36 287 37 36 17 38 37 36 17 38 104 38 37 47 37 37 37 37 37	REGION 6	975,0	076.1	36	25			462	105	7		12	
2.66 1.57 2.5 3.6 1.5 2.5 3.6 1.5 3.6 2.5 3.6 2.5 3.8 3.8 3.6 2.5 3.8 3.8 3.6 1.5 3.6 3.6 1.5 3.8 3.6 1.5 3.8 1.7 3.8 3.7 3.8 3.7 3.8 3.0 104 2.6 1.5 1.5 1.7 3.7 1.0 7.2 6.5 7.7 8 9.0 1.5 1.5 1.6 1.6 3.6 2.3 2.36 2.9 7.0 3.7 4.0 4.2 1.0 4.2 2.9 7.0 3.7 4.0 4.2 1.0 4.2 2.9 7.0 3.7 4.0 4.2 1.0 4.2 2.9 7.0 3.7 4.0 4.2 1.0 4.0 4.2 2.9 7.0 3.7 4.0 4.2 3.0 4.0 4.2 4.0 4.2 4.0 4.2 4.0	Arkansas	254	780	358	46			930	228	63		32	15
2,630 313 70 46 37 11 361 228 23 23 38 2,623 1,139 63 46 1,998 336 287 341 171 389 104 2,630 670 314 72 1,374 180 387 371 325 39 80 156 76 8 19 147 55 26 256 29 77 1390 320 196 25 850 24 56 256 29 27 1390 320 196 25 11 4 259 70 377 40 42 1,664 558 157 120 306 126 126 25 70 377 40 42 1,664 558 157 120 306 126 25 70 377 40 42 1,664 558 156 4	Louistana	1,300	501	12	23			254	81				-
2,623 1,139 63 46 1,998 336 287 94 171 589 104 5,61 1,93 55 17 1374 180 387 371 325 39 80 5,61 193 55 17 377 101 72 65 7 8 50 15,61 193 55 17 377 101 72 65 236 266 29 21 15,66 25 16 25 850 24 56 236 266 29 7 7 16,64 558 157 120 306 126 78 37 40 42 25 7 7 11 4 42 56 236 266 29 27 11 42 11 44 42 44 42 44 42 44 42 44 42 44 42 44 44	New Mexico	200	213	: 8	4.6	37	=	361	228	23	7	38	26
2,480 670 314 72 1,374 180 387 371 373 373 373 375 65 7 8 50 1,561 193 55 17 377 101 72 65 76 29 70 8 50 1,564 196 196 126 180 24 56 236 266 29 22 1 1 1 1 25 70 377 40 42 7 24 25 70 377 40 42 25 70 377 40 42 42 42 44 42 44 44 42 44 42 44 42 44 44 42 44 42 44 44 42 44 44 42 44 44 42 44 44 42 44 44 42 44 44 42 44 44 44	Uktanoma Texas	2,623	1,139	63	9	1,998	336	287	94	171	586	<u>इ</u>	74
2480 570 514 77 171 171 171 171 171 172 65 7 8 50 156 76 86 17 147 55 17 66 22 17 22 17 17 17 15 66 26 26 22 17 22 17			,	***	ç	1 274	081	387	371	325	39	2	∞
561 193 57 17 517 151 17 151 17 151 17 151 17 151 17 151 17 151 152 24 256 256 256 29 22 17 17 17 17 17 17 17 40 42 22 17 40 42 22 70 377 40 42 42 42 42 42 42 44 42 44	REGION 7	2,480	0/9	91 C	7 :	110.1	3	2	6.5	7	9 0	20	7
156 76 8 19 144 25 26 256 29 22 25 25 25 25 25 25	Iowa	261	193	20	2 :	2/1	101	1	3		2	_	
1,570 5,20 1,50 5,5 11 1,50 5,5 11 1,50 5,5 11 1,50 5,5 11 1,50 5,5 1,5 120 306 126 782 270 377 40 42 42 48 87 44 48 87 44 48 87 44 48 87 44 48 87 48 48	Kansas	156	9,6	20 20	, v	850	5 4 C	98	236	366	29	22	9
1,664 558 157 120 306 126 782 270 377 40 42 7,68 196 19 4 114 90 422 63 322 39 5 7,68 196 19 4 114 90 422 63 322 39 5 242 151 36 114 90 42 48 44 13 11 48 87 44 13 13 13 13 11 48 46 15 48 47 13 13 13 14 46 25 8 1 11 13 12 8 1 11	Missouri	1,590	320	061	77	2	•	259	20	52		7	
1,664 558 157 120 306 126 782 270 377 40 42 768 196 19 4 114 90 422 63 322 39 5 242 151 36 64 114 90 422 63 322 39 5 136 48 48 48 48 48 48 41 13 13 13 13 13 13 13 13 13 13 14 46 25 8 46 13 13 13 13 12 46 25 8 8 1 11	Nebraska	573	50	cc	-			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
7,68 196 49 4 90 422 63 322 39 5 242 151 36 64 114 90 48 87 44 13 136 48 48 17 115 46 13 13 1187 59 12 17 115 46 18 11 13 13 13 13 13 13 13 13 13 11 13 11 13 11 11 14 46 25 8830 952 2090 108 3,150 11 <td>o MOLUCIA</td> <td>1 664</td> <td>855</td> <td>157</td> <td>120</td> <td>306</td> <td>126</td> <td>782</td> <td>270</td> <td>377</td> <td>40</td> <td>42</td> <td>7</td>	o MOLUCIA	1 664	855	157	120	306	126	782	270	377	40	42	7
242 151 36 64 114 48 87 44 136 48 48 48 46 115 48 115 48 113 13 225 48 39 10 154 36 16 1 3 1 13 13 13 11 <td< th=""><td>Colombia</td><td>268</td><td>961</td><td>6</td><td>4</td><td></td><td>8</td><td>422</td><td>63</td><td>322</td><td>39</td><td>s</td><td></td></td<>	Colombia	268	961	6	4		8	422	63	322	39	s	
156 48 4 17 115 46 13 11 13 1278 559 8,830 952 2,090 108 3,150 11		247	151	. %	- 49	114		48	87	4			
187 59 59 12 15 46 1 3 13 13 225 48 39 10 154 36 16 1 3 1 13 106 56 56 26 25 8 30 11	Montaine	75.7	48	4		11		115	48				,
225 48 39 10 154 36 16 1 3 1 13 106 56 56 56 25 8,830 952 2,090 108 3,150 775 1,890 256 24 887 453 8,100 936 1,983 107 3,150 14,376 1,890 256 24 887 453 8,100 936 1,983 107 3,150 14,376 1,890 256 24 887 453 8,100 936 1,983 107 3,150 11 27 37 10 29 271 1,679 99 27 1 11 391 3 5 186 271 1,69 3 540 11 207 40 10 138 267 751 87 6 3 540 18 207 189 87 80 87	South Davota	187	65	. 6S	12			115	46			- 13	·
106 56 25 8 1 11 15,619 2,025 271 36 1,278 559 8,830 952 2,090 108 3,150 775 1,890 256 24 887 453 8,100 936 1,983 107 3,150 14,376 1,890 256 24 887 453 8,100 936 1,983 107 3,150 431 128 13 12 391 106 9 271 1,639 292 138 11 564 715 391 3 5 7 4 159 26 6 3 540 715 207 77 12 4 16 179 77 4 189 87 8 6 811 207 40 10 138 267 189 87 8 6 6 6 6 6 6 6 </th <td>Man Dance</td> <td>225</td> <td>4</td> <td>38</td> <td>10</td> <td>154</td> <td>36</td> <td>91</td> <td>-</td> <td><u>س</u></td> <td></td> <td>13</td> <td></td>	Man Dance	225	4	38	10	154	36	91	-	<u>س</u>		13	
15,619 2,025 271 36 1,278 559 8,830 952 2,090 108 3,150 775 175 1,890 256 24 887 453 8,100 936 1,983 107 3,150 10 128 13 12 391 106 936 1,983 107 3,150 10 2,575 952 58 25 186 271 1,679 292 138 11 564 115 391 3 5 7 4 159 26 6 3 540 115 207 77 40 10 138 267 751 8 6 8	Wyoming	106	96		30	21		99	25	3 0		=	
775 1,890 256 24 887 453 8,100 936 1,983 107 3,150 37 1,236 1,2 391 106 35 27 1 1,639 292 138 11 564 431 1,2 391 10 25 186 271 1,639 292 138 11 564 715 391 3 5 7 4 159 26 6 3 540 77 12 10 25 267 751 8 6 3 540 842 277 3 10 25 267 751 8 6 6 3 540 811 207 40 10 138 540 189 87 8 6	6 NOI334	15.619	2.025	172	36	1,278	888	8,830	952	2,090	108	3,150	370
14,376 1,890 256 24 887 453 8,100 936 1,983 107 3,150 37 7 7 7 9 27 1 431 128 13 12 391 106 936 17 1 5 2575 952 58 25 186 271 1,639 292 138 11 564 715 391 3 5 7 4 159 26 6 3 540 77 12 10 25 267 751 45 8 6 842 277 3 10 25 267 751 8 6 841 207 40 10 138 540 87 8 6	Arizona	775						695	,	8			220
37 7 2 431 128 13 12 391 106 3 292 138 11 564 115 391 3 25 186 271 1,639 292 138 11 564 115 391 3 5 7 4 159 26 6 3 540 115 207 77 12 16 25 267 751 45 45 18 842 277 3 10 25 267 751 89 6 811 207 40 10 138 540 189 87 8 6	California ²	14,376	1,890	256	24	887	453	8,100	936	1,983	2	3,150	2
10 2575 952 58 25 186 271 1,6.29 292 138 11 564 10 2,575 952 58 25 186 271 1,6.29 292 138 11 564 10 715 391 3 5 7 4 159 26 6 3 540 10 207 77 12 16 25 267 751 45 45 18 842 277 3 10 25 267 751 8 6 811 207 40 10 138 540 189 87 8 6	Hawaii	37	7	7				35	<u> </u>	,	_		
2,575 952 58 25 186 271 1,6.39 292 138 11 564 715 391 3 5 7 4 159 26 6 3 540 77 12 16 16 179 77 45 18 842 277 3 10 25 267 751 8 6 18 811 207 40 10 138 540 189 87 8 6	Nevada	431	128	13	12	36	% 		<u></u>	/7	-		
715 391 3 5 7 4 159 26 6 3 540 77 12 16 25 267 771 45 18 842 277 3 10 25 267 751 45 18 811 207 40 10 138 540 189 87 8 6		-	063	8		781	1221	1,629	292	138	=	564	353
207 77 12 16 179 77 45 842 277 3 10 25 267 751 45 811 207 40 10 138 540 189 87 8	KEGION 10	2,7,5	301	9 ~	3 ~		4	159	26	9	۳	540	353
842 277 3 10 25 267 751 45 87 8 87 8	Alaska	707	77	. 5	·	. 9		179	11				
872 40 10 138 540 189 87 8	Idano	707	777	. ~	9	25	267	751		45		81	
	Oregon	042	202	, 4	2 2	138		540	189	87	∞	9	

1 The District of Columbia had a large number of "other discharges" because a training school operated as a detention center for a portion of fiscal year 1971, releasing unadjudicated children who had been held for temporary care.

2 Movement figures obtained from twelve California State facilities had data in the category "discharged with no agency supervision" included in "other discharges."





Table B-11.-Total Movement of Population Into and out of Public Detention Centers, Recaption or Diagnostic Centers and Shelters by Auspices and by Sex for the U.S., Regions and States-Fiscal Year 1971

Male 576.681 9.845 3.084 6.761	Male Female 6,681 155,005 9,845 3,510 3,084 1,171 6,761 2,339 7,231 7,601 9,135 3,237	State H 44,943 1 9,845 3.084 6,761	ite Female	Lo	Local	10.01	Total Divisalges	8		- 1	
Male 376,681 3.084 3.087 17,231		Male 44,943 9,845 3.084 6,761	Female					5	State	2	Local
376.681 9.842 3.084 6.761	S1	44.943 9.845 3.084 6.761		Male	Female	Male	Female	Male	Female	Male	Female
9,845 3,084 6,761		9,845 3.084 6,761	14,536	331,738	149,469	375,333	154,162	44,620	14,192	330,713	139,970
6,761		6,761	3,510			9,725	3,514	9.725	3,514		
17,231			2,339			6,653	2,342	6,653	2,342		
17.231						·			·		
0 3				17,231	7,601	17,215	7,556			17,215	7,556
8.096	5 4,364			9,135 8,096	3,237 4,364	9,079 8,136	3,208 4,348			9.079 8,136	3,208 4,348
31,580	01	5.731	2,458	25,849	7,774	31,569	10,230	5,736	2,461	25,833	7,769
1,483	501	1,483	501	c 242	040	1,483	501	1,483	501	900	0,0
3.087		3.087	1.565	5,42,6	043	3.087	1.565	3.087	1 565	5,235	260
16,102			e L	16,102	4,499	16,150	4,528		2	16,150	4.528
4,806		1,161	392	3,645	1,985	4,755	2,335	1,166	395	3,589	1,940
				629	144	658	4			829	4
57.811		4,335	1.624	53,476	22,593	57,371	23,967	4,523	1,573	52,848	22,394
3,349				3,349	1,516	3,339	1,521			3,339	1,521
21.060	9.836	2 440	700	21,060	9,856	20,954	9,837	,		20,954	9,837
6.120		744	275	458,4	1,785	11,788	4,508	2,339	242	9,449 5,275	3,566
2,363		•)	2,363	862	2,363	862	:	3	2.363	1,762 862
1,587				1,587	197	1,583	789			1,583	789
1,717		1.142	353	575	328	2,008	646	1,433	358	575	288
717.6	3,732	•		9,212	3,752	9,210	3,749			9,210	3,749
66,385		7,325	1,673	090'65	27,309	66,043	28,610	7,281	1,462	58,762	27,148
12,065		3,056	402	600,6	4,287	12,112	4,671	3,121	402	8,991	4,269
4.946				4,946	1,894	4,934	1,898			4,934	1,898
14,251	-	39	15	14,212	6,877	14,126	6,834	39	15	14,087	6'8'9
6,023		1,385	410	4,638	2,279	5,826	2,612	1,220	371	4,606	2,241
4,664	2.611	2,845	840	21.591	9,361	24,388	9,984	2,901	674	21,487	9,310



Table B-11.-Total Movement of Population Into and out of Public Detention Centers, Reception or Diagnostic Centers and Shelters by Auspices and hy Sex for the U.S., Regions and States-Fiscal Year 1971-Continued

				Adm	Admissions					Discl	Discharges	
	Total Ad	Total Admissions	State	te	Local	cal	Total Discharges	changes	State	ite	Lo	Local
	Male	Female	Male	Female	Male	Fernale	Male	Female	Male	Female	Male	Female
, indicate	24.714	10 000	1 830	403	22.875	10.411	24.704	10,956	1,719	468	22,985	10,488
REGION &	41/47	10,70	609	176	951	631	1.560	807	609	176	951	631
Arkansas	0001	/00	330	212	1 536	1 335	4.818	1.738	1.110	292	3,708	1,446
Louisiana	4.766	7,00,1	067,1	31/	2000	1 106	2 869	1 096		-	2.869	1,096
New Mexico	2,907	1,106			2,907	1,106	1380	106			1,380	1,106
Oklahoma	14.099	1,107			1,382	6,232	14,077	6,209			14,077	6,209
				į	000	.,,		0307	6	55	8 929	4.004
REGION 7	9.072	4,096	83	55	8,989	1 40,4	210,6	4,037	60	, y	472	317
lowa	895	378	83	52	486	323	333	1 202	6	3	2.566	1.293
Kansas	2,568	1,293			0007	1,273	2000	000 0			5 325	2.080
Missouri	5,369	2,111			5,369	2,111	5,5,5	2,000			5,55	314
Nebraska	999	314			999	314	999	314			200	<u> </u>
0 1000	2 077	3 054	5 760	2 546	3.217	1.408	8.892	3,921	5,675	2,513	3,217	1,408
KEUJON 6	2,760	2,53	5.760	2.546	1	•	5,675	2,513	5.675	2,513		,
Colorado	191	170		- !	181	179	181	179			181	179
Montana	191	27			48	37	8	37			8	37
North Dakota	33.0	135			310	135	310	135			310	135
South Dakota	2.642	1.057			2,642	1,057	2,642	1,057			2,642	1,057
Wyoming*	}										_	
		30	0000	1 776	121 600	49 420	130.495	51.072	8.913	1,789	121,582	49,283
REGION 9	150,387	26,16	0,000	7/1	6 360	2 636	7,118	2,627	775		6,343	2,627
Arizona	118 650	2,030 46 934	7.224	1.315	111.426	45,619	118,575	46,820	7,249	1,329	111,326	45,491
Manual:	088	460	889	460			688	460	889	460		
Nevada	3,913	1,165	}		3,913	1,165	3,913	1,165			3,913	1,165
000000	20.479	10 314	1 137	402	19.342	9912	20,307	10,277	965	357	19,342	9,920
KEGION 10	2002	10,01	30.0	105	1		295	110	295	110		
Alaska	3 9	2	3	3	09	79	09	79			9	79
Ideals	36.5	3 095			5.366	3,095	5,366	3,095			998'5	3,095
Westington	14 753	7.035	837	297	13,916	6,738	14,586	6,993	670	247	13,916	6,746

*No separate public State or local temporary care facilities for juveniles were reported. Juvenile correctional facilities often perform reception and/or diagnostic functions.



Table B-12.—Holding Patterns in Public Detention and Correctional Facilities for Delinquent Juveniles for the U.S., Regions and States-Fiscal Year 1971

	Number of Facilities	Sep	A Jults Held Separately from Juveniles	pl-ld rom	A Den Sep Juver Cour	Adjudicated Deunquents H:ld Separately f:om Juventles Awaiting Court Disposition	ed H:ld :om iiting ition	A Deli Sep Del Negle	Adjudicated Delinquents Held Separately from Dependent and	rd Held oom md Kiren	NgaN Pol S Held S Doub	Juveniles Awaiting Court Disposition Held Separately from Dependent and Neglected Children	niting ition y from and Idren	De Negi Held : Juve Trans	Dependent and Neglected ('hildren Held Separately from Juveniles Awaiting Transfer to Another Jurisdiction	and ildren y from aiting rother
		Yes	No	ΝA	Yes	No	AN	Yes	S _o	A N	Yes	S.	N.	Yes	S _O	A N
U.S	722	\$	3	714	26	167	405	33	124	595	33	117	572	35	113	574
REGION 1Connecticut	25			25	۳ (12	10			24		-	24		***	24
Massachusetts New Hampshire Rhode Island	7 22 - 8 -			12 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	- 2	٠ 7 -	7		•	3 - 2	_	•	3 - 2		•	3-27
REGION 2. New Jersey. New York	73 23 50		em ma	72 22 20 80	7 7	1 10 6	55 13 42		- 20.0	65 21 44	77	- 53	68 19 49	77	- 53	68 19 49
REGION 3. Delaware Dist. of Columbia Maryland Pennsylvania Viginia	06 S O 2 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8			83 114 20 31 8	4 = 12 =	33 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	51 8 9 111 13	1 2	112	70 5 10 12 21 16		20 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	69 12 12 16 6		20 - 21 4 2	69 12 12 12 6
REGION 4 Alabama Florida Georgia Kentucky Mississippi North Carolina South Carolina	21 38 18 18 18 18 18			20 38 11 5 12 5 11	~ =	2.9244-9118	22 4 11 8 8 8 8	2 -2	242 10 27 27 27 27 27 27 27 27 27 27 27 27 27	86 28 86 87 84 84 84 84 84	2 12 16	25 10 10 12 12	885 288 13 8 13 7 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	17 -19	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	88 88 88 13 47 7
REGION 5 Illinois Indiana Michigan Minnesota Ohio	135 32 9 38 9 37 10	42		131 31 38 38 36 36	40 0	57 9 6 6 7 12 13 4	74 21 3 17 17 20 6	7 7 7 1	27 98 6 8 4	101 24 6 25 9 31 6	3 - 2	27. 88 3.4	103 24 6 27 9 9	3 3 1	99 × × 4	103 24 6 27 9 31



Table B-12.—Holding Patterns in Public Detention and Correctional Facilities for Delinquent Juveniles for the U.S., Regions and States—Fiscal Year 1971—Continued

														Dep	Dependent and	됟
	Number of Facilities	Sepa	Adults Held Separately from Juveniles	eld from ss	A Deli Sep Juve Cou	Adjudicated Delinquents Held Separately from Juveniles Awaiting Court Disposition	rd Held rom niting	Ad Delin Sepa Dep	Adjudicated Delinquents Held Separately from Dependent and Neglected Children	d leld om nd dren	Juven Cour Held S Deg Negle	Juveniles Awaiting Court Disposition Held Separately from Dependent and Neglected Children	ting tion from nd dren	Negled Held Solution Transf	Neglected Children Held Separately from Juveniles Awaiting Transfer to Another Jurisdiction	fren from ting other
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2	A X	Yes	S.	NA	Yes	No	NA AN	Yes	S	A'N	Yes	N _O	۷ V
	40			49	3	20	26	2	16	31		12	36	2 -	= -	36
Arkansas	*			-	, ,	7	v, u	•	4 4	m v		- v	n •	-	- v	•
Louisiana	 			 = 4		~ ~	^ -	-		. w		. –	m 4			w 4
New Mexico Oklahoma	ء ۵۰			- - 2		- 01	s 0	-	9	o 4		S	<u>. 9</u>	-	4	16
Texas	-			; ;	. ~	. 4	74	2	01	31	2	6	32	3	-	33
RFGION 7	43			45	٠ 	<u> </u>	4.		77.	. v. v		7 %	w w		0 m	o vo
Kansas	8 4			24 8	<u> </u>	ء من	7 82	2	J 4 -	. <u>20</u> w	2	, m	19	1	2	20 3
Nebraska	4			4	`	~ (,		, 6	_	ع	19		9	61
REGION 8	9.6		-	25	- 5	 0 °	 4 4 (7 7	o (1	. s) (n	w 4	_	m	n 4
Montana	4 W		-	<u> </u>	- 		20			1 (1)			. w u			w w
South Dakota				w		- 6			۳ 	200		е			۳	77
Wyoming	2			7			7			7 6			2	O	·	<u>8</u>
REGION 9	122			122		- 21	7	∞		69 		n m	9 9	ه ه	. m ·	9 5
Arizona	105			105		4,4	64	,	-	97	∞ -		96		→	7 6
Hawaii				 			- ~	-		4	4		4	·		4
inchana	· ;				4	17	23	 -	01	- 53	و	10	78	9	0.	78
REGION 10	— 1 ω									7 6			7 7			77
Idaho	- <u>-</u>			10.				-	(7 7	r		 7 4		17
Washington	28			28	3	=	14	4	_		*					



Table B-13.-Number of Full-Time and Part-Time Personnel and Number of Vacancies in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States, June 30, 1971

				<u> </u>	Full-Time	Personnel	-					۵	Part-Time Personnel	Personn	E		
-	Total		On Duty	uty			Vacancies	ıcies			On Duty	Juty			Vaca	Vacancies	
	Posi- tions	Total	Adminis- trative	Treat- ment and Educa-	Opera- tional and Mainte- nance	Total	Adminis- trative	Treat- ment and Educa- tional	Opera- tional and Mainte- nance	Total	Adminis- trative	Treat- ment and Educa- tional	Opera- tional and Mainte- nance	Total	Adminis- trative	Treatment and Educational	Opera- tional and Mainte- nance
U.S.	44,626	39,521	4,441	28,165	6,915	1,108	76	22	170	3,851	203	3,331	317	146	5	135	9
REGION 1	1 054	1 710	143	1 102	27.4	96	,	63	3		•		•	;			
Connecticut	1,934	339	30	260	45	<u>e</u> æ	- 9	20 20	4 2	53	۰-	47	• v	9 2		<u>s</u> 4	~ ~
Maine	285	262	36	176	230	=°	-	0,1		12	(11	-				ı
New Hampshire	28:	156	122	127	12	0 4	-	- 4	-	7.7	٧	38					
Vermont	114	109	• œ	102	. 23	17		17		13	7	= ~		_		_	
REGION 2	4,560	3,881	431	2,767	683	145	90	108	19	520	17	480	23	4		4	
New Jersey	1,413	1.191	133	188	177	65	4	47	4	156	•	141	6			-	
New York	3,147	2,690	298	1,886	206	80	4	61	S	364	11	339	14	13		13	
REGION 3	5,145	4,452	514	3,186	752	182	91	142	24	464	24	453	17	17	_	16	
Dist. of Columbia	2560	191		185	73	35	4 v	29	7 :	24		24		9	-	S	
Maryland	1,042	946	82	629	081	38	4	56		19	13	<u> </u>	s	_	-		
Pennsylvania	2,033	1,747	223	1,217	307	49	7 -	42	ς,	231	4	220	7	9		9	
West Virginia	257	234	31	141	62	<u> </u>			<u></u>	22	o	134	~ ~	· ·		'n	
REGION 4	6,161	5,687	529	4,013	1,145	77	13	51	15	386	10	314	62	=======================================		=	
Alabama	371	320	37	504	79	_	S.	7		44	7	34	x	1		!	
Georgia	1.010	934	<u> </u>	1,67,1	200	9 9	7 -	4 :	,	165	ۍ دی د	127	33	7	•	~ ·	
Kentucky	899	582	73	401	108	36	- m	25	- 00	49	٧	<u>¥</u>	. 51	o	• ••	o	
Mississippi	285	261	36	163	62	90		90		18	-	9:	<u>~</u>	,			
South Carolina	332	318	22	241	55	٧		7		2 4		5 4		<u>-</u>		_	
Tennessee	678	646	99	439	141	-		-	_	30		3.				_	
REGION S	9,655	8,512	1,003	6,047	1,462	294	27	222	45	812	51	889	73	37	60	31	m
Illinois	2,488	2,279	254	1,605	420	38	m ·	35	-	169	25	119	25	7		~	
Michigan	1.956	1.623	222	342	22.1	4 %		7 95	- 4	254	ر در در	715	ر د ور	7 2	_	~ =	-
Minnesota	907	822	101	595	117	37	2	33	7	46	<u> </u>	42		2 7	-	7	
Wisconsin	2.7.76	2,423	243	1.700	480	131	= 1	2 :	36	204	٠, ده	187	12	80	2	4	7
	200	1000	COL	770	PET	10	•	77	7	90	2	9	-	4			



Table B-13.—Number of Full-Time and Part-Time Personnel and Number of Vacancies in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States, June 30, 1971—Continued

				T.	Full-Time P	Personnel						 a <u>r</u>	Part-Time Personnel	Personn		ļ	
			On Duty	uty			Vacancies	cies			On Duty	uty			Vacancies	scies	
	Fotal Posi- tions	Total	Adminis- trative	Treatment and Educa-tional	Opera- tional and Mainte- nance	Total	Adminis- trative	Treat- ment and Educa- tional	Opera- tional and Mainte- nance	Total	Adminis- trative	Treat- ment and Educa- tional	Opera- tional and Mainte- nance	Total	Adm.nis- trative	Treat- ment and Educa- tional	Opera- tional and Mainte- nance
y Moloda	3 286	2 986	319	2.209	458	2	7	159	92	509	3	186	20	7		9	
Arkansas	249	233	21	182	8	-		-	_	20		91	7	-		-	
Louisiana	727	654 265	32	191	42	7 6	-	6		=		=======================================		_		~	_
Oklahoma	423	362	41	247	716	£ 33		25	<u>6</u> 4	94	8	35	12	* 64		7 77	•
l exas	1,002	7/4/1	701					9	~~~~~	264	12	226	76	13		13	
0	2,215	1,863	202	374	113	27	n —	23	. m	8	<u>ښ</u>	37	œ (0		0	
Kansas	352	305		217	89	-	•	-;	-	46	œ	24.6	2.2			_	
Missouri	967	805	91	542	169	9 -	7	, –	2	52	•	49	m	7		2	
Nebraska	667			-	?									Ç	-	11	
REGION 8	1,171	976		661	191	34	,	30	w <i>c</i>	149	- 7	132	3 %	20		6	
Colorado	411	339	18	121	4 4	ç	-	}	•	35		34	1				
Morth Dakota	68	77		25	45					12		~ ~	`				
Dakota	105	101		881	7	7		-		47		45	2	-			
Utah	197	93	<u> </u>	99	18	3 60		2	-	7	_	4	2	_		.=1	
	9000	7 464	917	5.422	1.130	43	'n	35	8	580	61	467	52	œ -		7 -	-
Arizona	399			236	89	7	,	٦ ;	(50	7 9	43	v 4	- 1		• •	~
California	7,313	<u>ن</u> —		4.904	1,013		n	700	,	316	3 -		:				
Hawaii	122	114 249	77	195	33.	٧				12	1	6	8				
REGION 10	2,384	<u>-</u> -	242	1,406	333	96	91	76	14	296	17	256	23	=		=	
Alaska	. 163	144		701		2	,	•		9	7	4					
Oregon		-		358		12 78	4	10	12	176 101	3	155	11	11		=	
Washington	1,427	1															

Part-time employment data are understated for California because employment figures for fifteen State facilities were presented as full-time equivalents. Vacancy data for these fifteen facilities were not available; thus the number of vacancies for California is also understated.



Table B-14.—Expenditures of Public Detention and Correctional Facilities for Juveniles by Type of Expenditura, Average Daily Population and Per Capita Operating Expenditures for the U.S., Regions and States-Fiscal Year 1971 (Dollar Amounts in Thousands)

				ďo	Operating Expenditures	itures				
	īV	Total		Salaries a	Salaries and Wages		12.00	Capital	Average	Per Capita Operating
	Expenditures	Expenditures	Total	Administrative	Treatment and Educational	Operational and Maintenance	Other I nan Salaries and Wages	Expenditures	Daily Population	Expenditures (Whole Dollars)
U.S.	426,474	409,109	318,078	38,249	230,506	49,323	91,031	47,365	58,539	6,989
BECHON 1	17 647	16 070	12 224	1 626	0 7 7 0	3061	2 222	,	t	
Connecticut	675.7	10,570	3 1 1 5	1,55	0,040	100,0	161,6	9/0	1,779	9,539
Maine	2.717	2.512	2,113	232	1.447	347	4 4	205	177	15.511
د	7,732	7,339	5.677	744	3.012	1.922	1.662	393	767	0,41,5
New Hampshire	000,1	626	736	92	546	86	243	21	161	5.126
Rhode Island	1,299	1,288	731	7.1	634	3 6	556	11	182	7.076
Vermont	1,331	1,331	953	79	681	193	378		160	8,319
REGION 2	49,627	42,586	34,999	3,869	25,468	5,662	7.587	7.041	4.441	9.589
New Jersey	14,120	12,871	10,491	1,133	7,690	1,668	2,379	1,249	1.743	7.384
New York	35,507	29,716	24,508	2,736	17,778	3,994	5,208	5,792	2,698	11,014
REGION 3	50.851	46,603	25 748	2 704	36 970	700 3	30.046	9717	(4,7,7	6
Delaware	1817	1.787	1.422	3,77	0,000	3,004	365	30	0,043	670'/
Dist. of Columbia ¹ .	5,773	5.766	5.626	458	4.614	555	140	2,	777	7.469
Maryland	10,395	9,848	8,282	774	6.199	1.310	1.566	547	1.320	7.461
Pennsylvania	22,968	20,364	14,069	1,527	10,268	2,274	6,295	2,605	2,205	9,235
Virginia	8,076	7,169	5,363	200	4,115	548	1,807	200	1,529	4,689
West Virginia	1,822	1,759	986	191	525	270	774	62	4 0 4	4,355
REGION 4	51,411	45,897	31.932	3.708	22.016	6.208	13.964	5.514	10.214	4.494
Alabama	2,956	2,296	1,624	260	1,067	297	673	099	565	4,064
Florida	14,790	13,182	10,209	993	7,052	2,164	2,973	1,608	2,586	860,5
Georgia	7,818	7,444	5.237	674	3,705	857	2,207	374	1,504	4,949
Mississippi	4,339	4,089	2,908	462	1,938	507	1,181	270	987	4,143
North Carolina	20,00	7.419	1,571	615	2 7 7 5	200	389	2551	248	3,248
South Carolina	4.027	4.025	1,563	171	975	417	2.462	100,2	781	5,600
Tennessee	5,844	5,661	3,989	393	2,708	888	1,672	182	1,324	4,276
REGION S	104,069	92,758	74.083	8.540	\$4.105	11.338	18.676	11.311	11.605	7,993
Illinois	27.466	26.403	20,698	2,469	14.594	3.635	5,705	1.063	2,716	9 721
Indiana	6,435	4,391	3,407	386	2,432	588	482	2,045	990,1	4.119
Michigan	21,958	19,965	16,178	2,010	12,346	1,822	3,787	1,993	2,161	9,239
Minnesota	9,277	8,689	7,032	892	5,194	946	1,657	589	891	9,752
Wiccontin	175.61	75,037	18,842	275	13,674	3,193	4,795	1,934	3,639	6,495
WINCOUNT	706,61	C/0,6	1,325	ሃሀሃ	2,864	1,133	1,749	3,688	1,132	8,546
		::								



Table B-14.-Expanditures of Public Detention and Correctional Facilities for Juveniles by Type of Expenditure, Average Daily Population and Per Capita Operating Expenditures for the U.S., Regions and States.-Fiscal Year 1971--Continued

(Collar Amounts in Thousands)

Administrative and Wages 2,040 12,365 164 442 2,667 268 1,026 272 8,811 451 2,862 259 1,629 551 8,811 451 2,862 1,055 890 1,055 91 466 206 1,53 2,176 490 2,176 1,059 406 9,987 53,948 111 739 1,509 9,352 2,249 11,696 2,249 11,696 2,249 11,571 2,249	Ç		"Transmater Gimeral				
Expenditures Operating Coperating Total Total Administrative and Light a		nd Wagus		Other Thun	Capital	Average	Per Capita Operating
27,082 23,111 17,157 2,040 12,365 1,939 1,714 1,183 164 876 6,047 5,129 4,076 442 2,667 2,143 2,103 1,467 2,667 1,026 2,143 2,103 1,467 2,667 1,005 13,330 11,762 8,728 894 6,691 11,762 11,762 8,728 894 6,691 11,762 11,762 8,811 8,811 12,607 2,326 2,326 45,691 1,866 1,869 1,372 8,811 1,866 1,860 1,268 110 1,866 1,860 1,268 110 1,873 1,860 1,268 1,055 1,873 1,372 8,81 2,87 1,873 1,366 1,360 2,176 1,873 1,036 1,249 1,219 1,036 1,034 73,283 9,87 53,948 1,342 1,323 1,34 1,34 1,39 <th>Total</th> <th></th> <th>Operational and Maintenance</th> <th>Salaries and Wages</th> <th>Expenditures</th> <th>Population</th> <th>Expenditures (Whole Dollars)</th>	Total		Operational and Maintenance	Salaries and Wages	Expenditures	Population	Expenditures (Whole Dollars)
1,939 1,714 1,183 164 876 6,047 5,129 4,076 442 2,667 2,143 2,103 1,467 268 1,026 3,330 2,403 1,703 272 1,026 13,623 11,762 8,728 894 6,691 17,853 16,513 12,169 1,372 8,811 6,071 5,605 3,899 451 2,865 6,071 2,326 259 1,629 6,071 4,676 551 8,81 6,358 6,071 4,676 551 890 1,866 1,268 110 890 1,629 1,629 1,866 1,860 1,268 1,035 5,87 1,059 1,873 1,720 1,248 1,059 2,176 1,059 1,978 1,613 2,075 1,613 206 1,219 1,058 1,036 91 4,50 1,219 1,058 1,036 1,613 3,91 1,31 1,058 <td< th=""><th></th><th>12,365</th><th>2,751</th><th>5,954</th><th>3,971</th><th>5,688</th><th>4.063</th></td<>		12,365	2,751	5,954	3,971	5,688	4.063
6,147 3,129 4,010 42 1,026 2,143 2,103 1,467 268 1,026 13,623 11,762 8,728 894 6,691 13,623 11,762 8,728 894 6,691 13,623 11,762 8,728 894 6,691 17,853 16,513 12,169 1,372 8,811 2,071 5,605 3,899 4,51 2,862 3,588 2,977 2,326 259 1,629 1,866 1,860 1,268 110 890 1,866 1,860 1,268 110 890 1,873 1,720 1,346 1,055 5,87 1,873 1,720 1,346 1,53 2,176 1,873 1,720 1,346 1,53 2,176 1,873 1,036 580 400 2,176 1,036 1,036 1,036 1,209 1,058 1,036 1,036 1,209 1,036 1,036 1,036 1,209	1,183	876	143	531	577 618	520 1.436	3.57]
13,330 2,403 1,703 272 1,105 13,623 11,762 8,728 894 6,691 13,623 11,762 8,728 894 6,691 17,853 16,513 12,169 1,372 8,811 6,071 5,605 3,899 451 2,862 3,58 6,071 4,676 551 3,429 1,866 1,860 1,268 110 890 1,866 1,860 1,268 110 890 1,866 1,283 7,807 1,055 5,887 1,873 1,720 1,248 1,059 2,176 1,873 1,720 1,346 153 1,059 1,873 1,720 1,446 153 1,059 1,076 1,613 2,06 1,219 1,058 1,036 580 91 1,036 1,613 2,06 1,219 1,342 1,323 9,387 1,509 3,562 3,321 2,333 307 1,509 3,682	4,010	1.026	173	636	4	363	5.793
13,623 11,762 8,728 894 6,091 17,853 16,513 12,169 1,372 8,811 6,071 5,605 3,899 451 2,862 3,558 2,977 2,326 259 1,629 6,358 6,071 2,376 259 1,629 1,866 1,860 1,268 110 890 1,866 1,860 1,268 110 890 1,873 1,720 1,346 153 1,059 1,873 1,720 1,346 153 1,059 1,873 1,720 1,346 153 1,059 1,873 1,036 1,613 206 1,219 1,058 1,036 1,613 206 1,219 1,058 1,036 3,321 2,233 307 1,509 1,342 1,323 2,333 307 1,509 1,342 1,323 2,183 2,17 1,519 1,342 1,323 2,183 2,17 1,519 1,342 1,324	1,703	1,105	326	700	927	404	5.948
17,853 16,513 12,169 1,372 8,811 6,071 5,605 3,899 451 2,862 3,558 2,977 2,326 259 1,629 6,358 6,071 4,676 551 3,429 6,358 6,071 4,676 551 3,429 1,866 1,860 1,268 110 890 1,866 1,268 110 890 1,866 1,268 110 890 1,873 1,720 1,346 153 1,059 1,873 1,720 1,346 153 1,059 1,873 1,075 1,613 206 1,059 1,058 1,035 1,613 206 1,219 1,058 1,036 580 9,987 53,948 1,342 1,323 9,987 53,948 1,342 1,323 9,352 50,004 1,342 1,323 2,233 9,352 50,004 1,342 1,323 2,183 2,179 1,571 1,177	8,728	169'9	1,143	5,035	1,80.1	6667	016.0
6,071 5,605 3,899 451 2,862 3,558 2,977 2,326 259 1,629 1,866 1,860 1,268 110 890 1,866 1,860 1,268 110 890 1,866 1,860 1,055 5,87 1,873 1,720 1,346 1,53 1,059 1,873 1,720 1,346 1,53 1,059 1,873 1,720 1,346 153 1,059 1,873 1,720 1,44 153 1,059 1,873 1,036 600 91 466 922 896 600 91 466 1,038 1,036 1,613 206 1,219 1,038 1,036 580 9,87 53,948 1,342 1,324 2,233 307 1,509 1,342 1,323 9,83 111 73,94 1,342 1,323 9,83 111 73,94 1,342 1,323 2,183 2,183 2,19 <th>12,169</th> <th>8,811</th> <th>1,987</th> <th>4,343</th> <th>1,341</th> <th>2,285</th> <th>7,227</th>	12,169	8,811	1,987	4,343	1,341	2,285	7,227
3,558 2,977 2,326 259 1,629 6,558 6,071 4,676 551 3,429 1,866 1,860 1,268 110 890 1,866 1,860 1,268 110 890 1,873 1,720 1,346 153 1,059 1,873 1,720 1,346 153 1,059 1,873 1,720 1,346 153 1,059 2,107 2,075 1,613 206 1,219 1,058 1,036 580 70 406 1,058 1,036 580 70 406 1,058 1,036 580 70 406 1,036 580 9,87 1,519 1,509 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 9,83 1111 739 3,407 2,792 2,183 2,09 1,571 3,110 2,378 2,069 2,249	3,899	2,862	586	1,705	467	535	10.476
6,358 6,071 4,676 551 5,429 1,866 1,860 1,268 110 890 1,866 1,860 1,268 110 890 3,971 3,791 3,080 490 2,176 3,971 1,720 1,346 1,53 1,059 1,873 1,720 1,346 153 1,059 2,107 2,075 1,613 206 1,219 406 91 406 1,219 1,058 1,036 1,324 1,519 1,058 1,036 1,324 2,233 307 1,509 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 1,342 1,323 2,183 2,193 1,596 1,342 2,792 2,183 2,249 15,71 1,177 9,68 680 2,249 11,571 1,177 9,68 680 2,249 1,5	2,326	1,629	438	1 106	280 287	1 064	5.706
10,716 10,283 7,807 1,055 5,587 3,971 3,791 3,080 490 2,176 3,971 1,720 1,346 153 1,059 1,873 1,720 1,346 153 262 1,873 1,720 1,346 153 262 1,873 1,720 1,346 153 262 1,873 1,075 1,613 206 1,219 1,036 1,036 1,613 206 1,219 1,036 1,036 1,613 206 1,219 1,036 1,036 1,328 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 1,342 2,792 2,183 2,249 12,686 1,177 9,68 680 2,249 12,71 1,177 9,68 680 2,249 1,571 1,177 9,68 680 <td< th=""><th>1.268</th><th>890</th><th>268</th><th></th><th>707</th><th>569</th><th>6,913</th></td<>	1.268	890	268		707	569	6,913
10,716 10,283 7,807 1,055 5,587 3,971 3,791 3,080 490 2,176 1,873 1,720 1,346 153 1,059 2,107 2,075 1,613 206 1,219 1,058 1,036 80 91 406 1,058 1,036 1,613 206 1,219 1,058 1,036 1,613 206 1,219 1,036 1,036 91,394 73,283 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 1,342 2,792 2,183 217 1,696 1,342 2,792 2,183 2,249 12,787 1,177 9,68 680 91 423					1	,	
3,971 3,791 3,080 490 2,176 1,873 1,720 1,346 153 1,059 1,873 1,720 1,346 153 1,059 2,107 2,075 1,613 206 1,219 1,058 1,036 580 70 406 1,058 1,036 3,283 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 3,110 2,378 2,069 262 1,571 423	7,807	5,587	1,165	2,476	433	1,456	7,063
1,873 1,720 1,346 1533 1,059 1,873 765 588 45 262 1,058 1,036 1,613 206 1,219 1,058 1,036 1,633 206 1,219 1,058 1,036 1,633 9,987 53,948 97,013 91,394 73,283 9,987 53,948 3,562 3,321 2,233 307 1,509 1,342 1,323 983 111 739 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 1,342 2,792 2,183 217 1,696 1,342 2,792 2,183 217 1,696 1,177 9,68 680 91 423	3,080	2,176	414	111	25.	727	7.750
466 466 466 466 466 466 466 466 466 466 1,058 1,036 1,613 206 1,219 1,058 1,036 1,312 306 406 1,058 1,036 73,283 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 1,342 2,792 2,183 2,069 262 1,571 1,177 968 680 91 423	346	1,039	282	177	7. 70	126	6.072
2,107 2,075 1,613 206 1,219 1,058 1,036 1,634 73,283 9,987 53,948 97,013 91,394 73,283 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 2,792 2,792 2,183 2,249 12,687 1,170 2,378 2,069 262 1,571 1,171 968 680 91 423		466	43	295	52	175	5,119
1,058 1,036 580 70 406 97,013 91,394 73,283 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 2,378 2,069 262 1,571 3,110 2,378 680 91 423	1,613	1,219	188	462	33	330	6,287
97,013 91,394 73,283 9,987 53,948 3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 3,10 2,378 2,069 262 1,571 423	280	4 06	\$	457	22	[4]	7,049
3,562 3,321 2,233 307 1,509 88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 2,378 2,069 262 1,571 1,170 9,68 680 91 423	73.283	53.948	9,349	18,111	619'5	12,174	7,507
88,427 83,958 67,885 9,352 50,004 1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 1,342 1,792 2,183 217 1,696 1,596 2,249 12,687 1,177 968 680 91 423	2,233	1,509	417	1,088	24 1	628	5,288
1,342 1,323 983 111 739 3,682 2,792 2,183 217 1,696 1,323 17,666 2,249 12,687 2,378 2,069 262 1,571 1,17 968 680 91 423	67,885	50,004	8,529	16,074	4,469	10,501	7,660
3,682 2,792 2,183 217 1,696 12,696 12,687 12,687 1,510 2,378 2,069 262 1,571 423	983	739	133	340	666	700	13,493
NN 10 30,205 22,903 17,666 2,249 12,687 3,110 2,378 2,069 262 1,571 423	2,183	969,1	270	600	990	Ŷ	2,1,5
3,110 2,378 2,069 262	17.666	12,687	2,730	5,238	7,301	2,254	10,161
16 089 896 111	2,069	1,571	236	300	732	136	17,486
	089	423	167	288	203	171	5,658
6,018 5,976	4,925	3,754	616	1,051	41	166	10,112
19,900 13,581 9,992 1,342	9,992	6,940	1,710	3,589	615'9	1,356	10,016

1 Total and operating expenditures for training schools in the District of Columbia are understated because data on "other operating expenditures" were not available for fifteen State facilities.

2 Total and capital expenditures for California are understated because capital expenditures were not available for fifteen State facilities.



Table B-15.—Capacities of Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States—Fiscal Year 1971

	Total				Number o	f Institutior	is by Capaci	ty		_
	Number of Facilities	Less Than 25	25-49	50-99	100-149	150-199	200-299	300-399	400-499	500 or More
U.S	722	238	134	148	61	38	55	28	8	12
REGION 1	2 5	6	3	6	3	2	5			
Connecticut	6	4					2			
Maine	2			1			1		ļ	
Massachusetts	12	1	2	5	2		2		ł	Ī
New Hampshire	1		i			1			ĺ	1
Rhode Island	3	1	1		1					
Vermont	1					1				
REGION 2	73	37	9	15	1	1	4	3	2	1
New Jersey	23	10	4	4		1	2	Ì	1	1
New York	50	27	5	11	1		2	3	1	
REGION 3	90	36	17	12	6	7	8	2	1	1
Delaware	5	2	1	1	1		ļ			
Dist. of Columbia	10	6			1	1	1	ŀ	1	
Maryland	14	3	6	1	1	1	2	1		
Pennsylvania	33	17	3	6	1	3	2	[1
Virginia	20	8	3	4	1	1	2	1	1	ļ
West Virginia	8		4	1	1	1	1			
REGION 4	115	28	35	20	8	5	8	8	2	1
Alabama	9	2	3	2	1	l .	1			
Florida	38	14	10	9		2	1		1	1
Georgia	18		12	2	2]] 1	1	
Kentucky	15	4	5	4	1	ł	1	i .		
Mississippi	4	1	1	Ì			1	1		ł
North Carolina	15	6	1	1	1	1	2 2	4		ł
South Carolina Tennessee	5 11	'	3	3	2	2		2		}
REGION 5	135	47	21	28	11	7	14	3	1	3
Illinois	32	8	8	9	[2	2	2	-	1
Indiana	9	3	i	2	1		1	ļ	1	
Michigan	38	19	7	6	1	1	3	į		1
Minnesota	9		1	3	1	2	2	<u> </u>	1	i
Ohio	37	15	2	6	8	2	3	}	ł	1
Wisconsin	10	2	3	2			3	1		
REGION 6	49	17	7	6	6	4	4	1	2	2
Arkansas	7	2	2	1	1	1	1		1	
Louisiana	11	4	1	1	2	1		1		1
New Mexico	4	1		1	1		1	1	-	
Oklahoma	6	3		ì	1	2	1			1
Texas	21	7	4	3	2		2		2	1
REGION 7	43	16	10	7	5	1	4	1		
Iowa	7	2	1	1	2		1			1
Kansas	8	1	3	3			1]
Missouri	24	12	5	3	2	1	1			1
Nebraska	4	1	1 1	}	1	}	1	1		ì



Table B-15.—Capacities of Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States—Fiscal Year 1971—Continued

	Total				Number o	f Institution	s by Capaci	ty		
	Number of Facilities	Less Than 25	25 –49	50-99	100-149	150-199	200-299	300 – 399	400-499	500 or More
REGION 8	26	8	7	3	3	3	2			
Colorado	9	2	4	j	1	1	1	Ì		ì
Montana	4	1		2		1		ļ	j	ļ
North Dakota	3	1	1		1					
South Dakota	3	1	1	1	ļ	1		1		Ì
Utah	5	3	1		į		1		1	1
Wyoming	2			1	1					ļ
REGION 9	122	22	18	46	14	5	3	10		4
Arizona	9	4	ł	1 1	3]	1		
California	105	17	16	43	10	3	3	9	Ì	4
Hawaii	3	1	-	1		1	ł	ł	1	1
Nevada	5		2	1	1	1				
REGION 10	44	21	7	5	4	3	3	1		
Alaska	1	1	1	1				[
Idaho		2			1		1		1	1
Oregon	1	4	3		1	1	Ţ	1		
Washington	1	14	3	4	3	2	2		1	1



Table B-16.—Year of Latest Construction or Most Recent Renovation of Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States—Fiscal Year 1971

Deliver Deli		Total Number	Year of La	test Construction	or Most Recent	Renovation	
REGION 1		1	Before 1952	1952-1961	1962-1967	1968-1971	Not Available
Connecticut	U.S	722	131	147	182	255	7
Maine	REGION 1	25		3	7	9	1
Massachwetts		1	2		4		
New Hampshire		2]		}	2	
Region 1		12	2	3	1	5	1
REGION 2		1	1		}	1	
REGION 2 73 15 11 20 27 New Jersey 23 5 5 5 8 New York 50 10 6 15 19 REGION 3 90 29 15 16 28 2 Delaware 5 1 1 1 2 Maryland 10 6 1 1 1 2 Maryland 14 4 3 3 3 4 Pennsylvania 33 12 6 6 6 8 1 Virginia 20 4 1 1 4 10 1 Nest Virginia 8 3 3 1 1 1 REGION 4 115 13 18 40 43 1 Alabama 9 2 2 Clorida 38 7 7 14 9 1 Centucky 15 1 5 4 5 Centucky 15 1 5 4 5 Mississipi 4 1 3 3 2 Secreta 1 1 1 1 6 3 3 Nouth Carolina 5 15 1 3 2 9 Nouth Carolina 5 15 1 3 2 2 9 Nouth Carolina 5 15 1 3 2 2 9 Nouth Carolina 5 15 1 3 2 2 9 Nouth Carolina 5 15 1 3 2 2 9 Nouth Carolina 5 15 1 3 2 2 9 Nouth Carolina 5 15 1 3 2 2 9 Nouth Carolina 5 15 1 3 2 9 Nouth Carolina 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3	1		2	1	ł
New York	Vermont	1				1	
New York	REGION 2	73	15	11	20	27	
New York				= "	1		
Delaware			-		1	_	
Delaware	REGION 3	90	20	15	14	10	
Dist. of Columbia 10			29	13	1		1
Maryland 14 4 3 3 4 Pennylvania 33 12 6 6 8 1 Wiriginia 20 4 1 4 10 1 West Virginia 8 3 3 1 1 1 West Virginia 8 3 3 1 1 1 REGION 4 115 13 18 40 43 1 Alabama 9 2 2 5 5 1 Clorida 38 7 7 14 9 1 Scorgia 18 1 2 8 7 7 14 9 1 2 8 7 7 14 9 1 3 2 1 3 2 1 3 3 2 1 3 2 9 3 3 2 1 3 1 4 4 4		•	6	1	-		
Pennsylvania 33			1 1	2		ī	
Virginia 20		=	1 '	_	1	1	
REGION 4			1	,	· ·	1	
Alabama				_	1		•
Alabama	REGION 4	115	12	19	40	42	
Clorida 38				10	i		1
Seorgia		•		7	_		,
Sentucky			· ·		_		•
Mississippi 4 North Carolina 15 South Carolina 5 Cennessee 11 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 12 4 11 1 12 1 13 3 10 1 10 2 11 1 12 3 13 4 14 2 15 1 16 3 17 1 18 1 19 1 10 2 11 3 12 4 13 4 14 1 15 1 15 1 15 1 11 1 12 1 13 1 14 1 15 1 16			1		1		
North Carolina 15			· ·	-	1		
South Carolina 5 Fennessee 11 1 1 6 3 REGION 5 135 29 37 25 44 Illinois 32 7 8 5 12 Indiana 9 3 2 1 3 Michigan 38 10 10 8 10 Minnesota 9 1 2 6 Dhio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 New Mexico 4 2 1 1 3 1 7 1 REGION 7 43 10 9 7 15 2 Owa 7 2 1 1 3 1 3<		i	1 1	3	·		
REGION 5 135 29 37 25 44 Ilinois 32 7 8 5 12 ndiana 9 3 2 1 3 dichigan 38 10 10 8 10 Minnesota 9 1 2 6 Dhio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 New Mexico 4 2 1 1 3 1 7 Oklahoma 6 1 1 1 3 1 2 evas 21 4 5 4 7 1 REGION 7 43 10 9 7 15 2 owa 7]	•	ī		
Illinois 32 7 8 5 12 Indiana 9 3 2 1 3 Michigan 38 10 10 8 10 Minnesota 9 1 2 6 Dhio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 New Mexico 4 2 1 1 1 3 1 7 New Mexico 4 2 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 1 3<		_	1	1	1		
Illinois	REGION 5	135	29	37	25	44	
Indiana 9 3 2 1 3 Michigan 38 10 10 8 10 Minnesota 9 1 2 6 Ohio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 Louisiana 11 3 1 7 1 New Mexico 4 2 1 1 3 Oklahoma 6 1 1 1 3 Ievas 21 4 5 4 7 1 REGION 7 43 10 9 7 15 2 owa 7 2 1 1 3 Gansas 8 1 2 2 3 Missouri 24 7 3 4 8 2			1				
Michigan 38 10 10 8 10 Minnesota 9 1 2 6 Ohio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 Louisiana 11 3 1 7 1 3 1 1 1 1 1 1 1 1 1 1 3 1 2 1 1 1 3			1		i .		
Minnesota 9 1 2 6 Dhio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 Louisiana 11 3 1 7 7 1 3 1 1 1 1 1 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 2 1 1 1 3 1 2 2 3 1<		38	L I		1		
Ohio 37 7 13 8 9 Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 Louisiana 11 3 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 3 1 3]				
Wisconsin 10 2 3 1 4 REGION 6 49 7 12 8 21 1 Arkansas 7 2 1 1 3 1 7 Louisiana 11 3 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 3 1 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 1 1 3 1 1 1 1 3 1 1 1 3 1 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 1 1 3 1 1 1 3 1 1 1 3 1 2 2 3 3<		•	7	_	h		
Arkansas 7 2 1 1 3 Louisiana 11 3 1 7 New Mexico 4 2 1 1 Oklahoma 6 1 1 1 3 Ievas 21 4 5 4 7 1 REGION 7 43 10 9 7 15 2 owa 7 2 1 1 3 Kansas 8 1 2 2 3 Missouri 24 7 3 4 8 2			1		1		
Arkansas 7 2 1 1 3 Louisiana 11 3 1 7 New Mexico 4 2 1 1 Oklahoma 6 1 1 1 3 dexas 21 4 5 4 7 1 REGION 7 43 10 9 7 15 2 cowa 7 2 1 1 3 Cansas 8 1 2 2 3 Aissouri 24 7 3 4 8 2	REGION 6	49	7	12	Q	21	1
Louisiana 11 3 1 7 New Mexico 4 2 1 1 Oklahoma 6 1 1 1 3 Ievas 21 4 5 4 7 1 REGION 7 43 10 9 7 15 2 owa 7 2 1 1 3 Kansas 8 1 2 2 3 Missouri 24 7 3 4 8 2			1 1	_	1		•
New Mexico 4 Oklahoma 6 1 1 1 1 1 1 1 1 1 3 2 4 7 1 1 1 2 1 1 3 3 1 2 2 3 3 4 8 2 2 3 4 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 2 4 8 4 4 5 4 4 </td <td></td> <td>•</td> <td>_</td> <td>-</td> <td>i</td> <td></td> <td></td>		•	_	-	i		
Oklahoma 6 1 1 1 3 lexas 21 4 5 4 7 1 REGION 7 43 10 9 7 15 2 owa 7 2 1 1 3 Kanyas 8 1 2 2 3 Aissouri 24 7 3 4 8 2					i	,	
REGION 7 43 10 9 7 15 2 owa 7 2 1 1 3 Cansas 8 1 2 2 3 dissouri 24 7 3 4 8 2		•	1	î	1	2	
owa 7 2 1 1 3 Kansas 8 1 2 2 3 Missouri 24 7 3 4 8 2		=	4	5	4		1
Iowa 7 2 1 1 3 Kansas 8 1 2 2 3 Missouri 24 7 3 4 8 2	REGION 7	43	10	Q	7	15	,
Kansas 8 1 2 2 3 Missouri 24 7 3 4 8 2				1	1		2
Sissouri		•		2	1		
			',	_		_	2
	Nebraska	4	'	3	•	1	2



Table B-16.—Year of Latest Construction or Most Recent Renovation of Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States—Fiscal Year 1971—Continued

	Total Number	Year of Lat	test Construction	or Most Recent I	Renovation	Not Available
	of Facilities	Before 1952	1952-1961	1962 - 1967	1968-1971	NOT AVAILABLE
REGION 8	26	3	2	10	11	
Colorado	9		1	4	4	
Montana	4	1		1	2	
North Dakota	3	2		1		
South Dakota	3			1	2	
Utah	5		1	1	3	
Wyoming	2			2		İ
REGION 9	122	14	34	38	36	
Arizona	9	1		5	3	
California 1	105	12	33	29	31	1
Hawaii	3	1	1	1		1
Nevada	5			3	2	
REGION 10	44	6	6	11	21	
Alaska	3		1		2	
daho	3	1			2	1
Oregon	10		1	5	4	
Washington	28	5	1 4	6	13	

¹ Dates of construction for 15 State facilities in California were obtained from the 1972 American Correctional Association Directory. When the date of a facility's opening was given in the Directory as earlier than 1950, the facility was contacted by telephone to determine if any new construction had taken place.



Table B-17.—Educational and Job Placement Services in Juvenile Correctional Facilities for the U.S., Regions and States—Fiscal Year 1971

							F.duc	E.ducational						
	Total						Aca	Academic			Voca	Vocational		Number
	Numeer of Facilities	Non	Academic Only	Vocational Only	Academic and Vocational	I otal	In Community Only	At Facility Only	Both in Community and at Facility	Total	In Community Only	At Facility Only	Both in Community and at Facility	Placement Program
U.S	384	9	92	3	299	375	95	244	7.5	302	98	154	62	164
KEGION 1	17	_	m		13	16		12	4	13	-	10	- 5	12
Maine	70	-	,	-	7	77		7	•	7		. 7		7
MAXACHUSELIS	» m	-	7 -		0-0-	8-		7 - 0				с — —	-	4 – 7 –
REGION 2	8 8 7 8 8 8	4 4	& = 4	,,	41 38	46		7.4 E	22	38	24	% - r	921	23 3 20
REGION 3 Delaware Dist. of Columbia Maryland Pennsylvania Vinginia	47 3 112 10 6		22 35 25	even post	# w w r r w a	8 c 2 1 1 0 0 0	0 24-2-	20 20 20 20 20 20 20 20 20 20 20 20 20 2	∞ - 4€	% E N L ™ 8 4	6 282-	<u>9</u> 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	7 -42	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
REGION 4 Alabama Florida Georgia Kentucky Mississippi North Carolina South Carolina Tennessee	\$ C 4 0 C 8 E V		<u> </u>		£45000000000000000000000000000000000000	\$5 67 60 70 80 80 80 80 80 80 80 80 80 80 80 80 80	~ v •	\$ ~ I ~ 0 7 8 ~ ~	7 7	# m m m o n so n o	æ •	3.000733	4 - 2-	0 479 9 7
REGION 5 Illinois Indiana Michigan Minnesota Ohio Wisconsin	86 89 80 80 80 80 80 80 80 80 80 80 80 80 80		64 114	77	54 13 15 15 15 16	63 17 18 18 6 18	2 9 1	4500444	221521	56 15 13 14 13	9E 7 42	24 8 1 2 2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	94 2 9 2 4 1	22 2 2 2 4 8 2 2 3 2 4



Table B-17.—Educational and Job Placement Services in Juvenile Correctional Facilities for the U.S., Regions and States—Fiscal Year 1971—Continued

							Educ	Educational						
	Total						Aca	Academic			Voez	Vocational		Number With
	Number of Facilities	None	Academic Only	Vocational Only	Both Academic and Vocational	Total	In Community Only	At Facility Only	Both in Community and at Facility	Total	In Community Only	At Facility Only	Both in Community and at Facility	Placement Program
REGION 6 Arkansas Louisiana New Mexico	23 4 4 2 4		-		54444	64424	3	9 8 8 8	4 - 2 - 1	24424	4	14 2 1	4	877
Texas	• 6		_		• 00	6	7	7		20	7	9	,	2
REGION 7	33		- 2		24 2 2 2 2 4	26	x	3.5		24	01	- 2		=
Missouri	19		-		18	19	∞	6 2	2	2 2	01	20 00		6
REGION 8 Colorado			7		33	4400		1 4 7 -	1 2	2 6 6 7		9 - 7	s 2	
South Dakota	77-7				77	2-01	•	. 2				- 2	-	2 - 2
REGION 9 Arizona California Hawaii	97 7 60		24		36	99 79 79 79 79 79 79 79 79 79 79 79 79 7	7 1 9	4 4 6	10 10	36	- 6 - 8	27 26	s 4	11 15 1
REGION 10	~~~		. v		1 91 -	21 2		∞ ⊶	9-	16	s	۰ ۲	6-	∞ – -
Idaho Oregon	13 5 1		4		v 6	13	7	- e e	3.2	- 20	3.2		£ 40	- 77 4



Table B-18.—Counseling, Medical and Recreation Services in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States--Fiscal Year 1971

No. of Columnic Col				Counselin	Counseling Programs			Medical	Medical Facilities			Recreat	Recreational Facilities	ties	
100 1		Number of Facilities	Individual Counseling	Group Counseling	Counseling With Juvenile and Family	No Counseling	None	Infirmary Without Beds	Infirmary With Beds	Other	Radio, Movies, TV	Library	Athletics	Other	None
12 12 12 14 1 1 1 1 1 1 1 1		722	619	558	413	29	289	162	169	102	707	288	295	361	9
1	REGION 1	23	23	15	4		£,	S	15	7	25	23	23	16	
1	Connecticut	9	4	7	4	-	_	-	7	7	9	5	4	4	
12 12 6 5 4 8 12 11 12 9 13 3 3 1 1 1 1 1 1 1	Maine	7	7	7	2		-		-		7	7	7	- 1	
73 3 3 1	Massachusetts	- 15	- 2	• -	v -			4	~		12	= -	12	5	
73 70 68 33 2 33 8 15 17 70 57 51 35 50 49 49 22 2 6 5 6 6 70 57 51 37 50 49 49 22 2 7 6 6 70 40 30 78 48 5 5 4 9 4 27 21 27 15 90 76 48 8 8 15 11 1	Rhode Island	- m	- 60	- m			-		. 7		· 10	· 10	· 10	_	
73 70 68 33 2 33 8 15 17 70 57 51 35 23 21 19 22 4 5 6 6 20 17 21 2 90 85 65 46 4 27 21 27 15 90 76 48 10 90 85 65 46 4 27 21 27 15 10 36 48 10 9 10 7 6 6 10 33 29 7 7 17 12 17 11		_	-		_				_		-	(44	-	-	
23 21 19 11 2 6 5 6 6 17 21 7 90 85 49 22 27 21 27 15 90 76 78 48 10 9 85 46 4 27 21 27 15 90 76 78 48 10 9 10 7 4 27 21 27 16 8 9 16 17 78 48 8 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4 1 1 1	REGION 2	73	20	89	33	2	33	×	115	17	70	57	51	35	
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	Michigan	æ •	۶,	<u>ج</u> ه	90 V		77	vo s	vo •	•	× 0	S	25 -	53	
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	Wisconsin	9	6		6	•	*	-	· m	. ~	9	9	6	4	



Table B-18.—Counseling, Medical and Recreation Services in Public Detantion and Correctional Facilities for Juveniles for the U.S., Regions and States-Fiscal Year 1971-Continued

			Counselin	Counseling Programs			Medical 1	Medical Facilities			Recres	Recreational Facilities	ities	
	Number of Facilities	Individua! Counseting	Group Counseling	Counseling With Juvenile and Faraily	No Counseling	Nore	Infirmary Without Beds	Infirmary With Lods	Other	Radio, Movies, TV	Library	Athletics	Other	None
REGION 6	49	47	35	29	2	17	10	18	4	47	42	39	33	-
Arkansas	7 11	01	4 %	4 (~	~	n 🕶 •	- 60 •	c	641	= 1	. 60 4	0 "	9 %	
New Mexico Oklahoma	4 9 5	4 9 6	e	e s 9	~	7 7	- - 4	7 % 1-		196	9 9	. 9 9	4 5	—
REGION 7	43	2	.	36	-	22	10	•		42	31	53	85 4	
	r 8 4 4	7 7 4 4	22 8	20 6		16 1	-44-	+ ∞ -	~	23	v o õ 4	 8	n vs œ	
REGION 8 Colorado Montana North Dakota South Dakota Utah Wooming	96 4 6 6 8 6 8 6 8	4 o 4 w u 4 u	2000000	6 8 8 1 1 1 1 1 1 1 1	gand gand	13 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	m 0	· + · · ·	3	N 20 4 4 4 4 4 4	22 9 8 8 8 8 8	2 3 3 1 3 6 5 7		
	122 105 3	101 2 4	110 7 97 4	85 76 1	F 7 -	50 1 48 1	3338	11 2 3 3	86544	121 8 105 3	105 7 90 3	96 8 8	54 4 2 2 2 2 2 2	
REGION 10 Alaska Idaho Cregon Washington	3 3 28 88	41 3 10 10	30	¥ 62		22 2 8 17	4 77	œ œ	∞ → → €	28 10 2 3 3	2, 9 2 3 38	31 2 6 1 2 19 6 19	3 3 3 3 3 4	



Table B-19.—Full-Time Personnel in Public Detention and Correctional Foothities for Juveniles for Loss. Regions and States, June 30, 1971

Cottage	Cottage Staff 16,583 784 194 119 279 71 73	 	Berrealional	ļ		and
territ (1) 1,719 (162 11,183 1,475 184 11,4 11,4 11,4 11,4 11,4 11,4 11,4	16.583 784 194 119 279 71 73			FSychologists	Psychiatrists	Personnel
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territ 339 30 260 194 25 7 1sertis 740 70 440 279 49 22 1sertis 156 12 127 71 9 49 22 land 113 6 102 73 11 9 40 40 loop 298 1,891 133 881 613 98 134 k 2,690 298 1,886 1,324 224 54 loop 199 88 1 1,886 1,324 224 54 loop 199 89 149 100 19 89 loop 199 89 149 100 19 89 loop 199 89 140 1,297 803 142 11 loop 199 89 144 1,297 803 178 35 loop 199 89 44 1,297 803 178 35 loop 190 89 104 89 664 439 246 668 249 loop 190 89 104 89 664 439 246 668 249 loop 190 89 104 89 664 1142 1190 1190 1190 loop 190 190 190 190 190 190 190 190 190 190	194 119 279 71 73 48		14 25	23		374
12 36 176 119 14 10 papelite 156 12 177 71 9 42 papelite 156 12 127 71 9 42 papelite 156 12 12 71 9 42 papelite 163 162 73 11 5 12 3,881 431 2,767 1,937 322 67 11 r 2,690 298 1,886 1,324 224 54 <td< th=""><td>119 279 71 73 48</td><td></td><td>_</td><td>2</td><td></td><td>49</td></td<>	119 279 71 73 48		_	2		49
tentrs. 740 70 440 279 49 22 127 13 113 6 102 73 111 5 6 102 73 111 5 6 102 73 111 5 5 111 5 6 102 73 111 5 5 111 5 11 5 1	279 71 73 48		7 8			20
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12 3,881 431 2,767 1,937 322 67 1 ey 1,191 133 881 613 98 13 ey 1,191 133 881 613 98 13 fey 1,191 133 881 674 544 544 13 4,452 514 3,186 2,114 332 142 14 13 4,452 514 3,186 2,114 332 142 14 13 4,452 514 3,186 2,114 332 142 14 1,1 946 87 679 452 78 20 11 20 18 33 33 34 34 33 34 34 34 44 77 34 31 44 77 34 34 44 35 34 34 34 34 34 34 34 34 34 34 <td< th=""><td>8</td><td>S</td><td>-</td><td></td><td></td><td>~ ;</td></td<>	8	S	-			~ ;
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Solumbia 191 19 149 100 19 8 Columbia 494 40 385 264 31 21 1 946 87 679 452 78 20 1 1,347 223 1,217 869 104 53 1 840 114 615 350 76 33 ginia 234 31 141 79 24 7 14 5,687 529 4,013 2,276 575 200 14 320 37 204 63 35 26 14 1,297 803 178 35 26 14 1,297 803 178 35 14 1,297 803 178 35 100 1,49 6 64 426 68 24 100 1,40 49 1,40 40 40 44 <t< th=""><th>2.114</th><th></th><th>15 49</th><th>26</th><th>10</th><th>752</th></t<>	2.114		15 49	26	10	752
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582 73 401 200 50 18 261 36 163 67 34 9 797 59 614 331 89 44 59 614 331 89 44 66 439 246 72 38 66 439 246 72 38 70 2,279 2,54 1,603 6,047 4,052 695 166 70 2,279 254 1,605 1,142 139 26 71 342 184 49 16 71 342 1,180 843 109 33 822 110 595 403 76 21	426			4		188
261 36 163 67 34 9 318 22 241 140 49 6 646 66 439 246 72 38 8,512 1,003 6,047 4,052 695 166 2,279 254 1,605 1,142 139 26 497 71 342 184 49 16 822 1,10 595 403 76 21	007			4		80. •
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868 103 625 415 76 29	415			S		140



Table B-19.—Full-Time Personnal in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States, June 30, 1971-Continued

	Total		Treatment			Selected Trea	tment and	Selected Treatment and Educational Personnel	rsonnel		Operational
	Full-Time Personnel	Administrative Personnel	and Educational Personnel	Cottage Staff	Academic Teachers	Vocational Teachers	Social Workers	Recreational Workers	Psychologists	Psychiatrists	Maintenance Personnel
REGION 6	2,986	319	2,209	1,303	360	78	143	30	15		458 30
Arkansas	233	17	701	2 %	***	- :	33	۳,	, (6
Louisiana	654	7.3	486	997	₹ ²	5 4		n v	7 7		42
Other mexico	567	35	747	751	<u> </u>	~	, <u>,</u>	· •	ı en		74
Texas	1,472	152	1,103	899	168	34	75	91	m		217
REGION 7	1.863	205	1.271	730	173	51	115	44	50	2	387
	558	71	374	203	57	20	4	7	7		113
Kansas	305	29	217	145	18	12	10	∞	9	7	86
Missouri	807	91	542	303	73	91	52	<u>&</u>	S		169
Nebraska	198	14	138	62	22	3	6	=	2		46
o NO	970	7 0	199	399	6	22	40	12	Ξ	~ 4	161
Colorado	3.38	47	238	153	23	9	7	4	٠,		54
	180	. 2	121	88	61	4	16	က	-		41
North Dakota	11	2	25	4	S	4	S	2			45
South Dakota	101	13	81	\$	01		S	-			7
Utah	186	30	130	91	15	4	∞	_	3		92
Wyoming	93	6	99	39	12	4	4	-	7		20
REGION 9	7 464	912	5.422	2.165	622	176	118	20	42	6	1,130
Arizona	346	42	236	<u>\$</u>	29	17	15	-	က		89
California	6,755	838	4,904	1,861	260	154	86	42	39	6	1,013
Hawaii	114	=	87	99	œ		S	S			91
Nevada	249	21	195	135	25	S		2			33
					997	·			5		133
REGION 10	1861	242	1,406	823	188	16	171	10.	<u>.</u>	. —	000
Alaska	144	22	102	78	12	4 (- \	- (7		07
Idaho	105	13	62	\$7	13	· (• ;	7 (3 8
Oregon	493	26	358	244	53	<u>ه</u> :	9 8	٠, ١	⊣ :		200
Washington	1,239	151	884	4/6	011		38	62	11		****



Table 8-20.—Age of Youngest and Oldest Male Residents in Custody¹ in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States

	Number		Yo	ungest M	lale Resid	ent			Oldest	Male Resi	dent	
	of Facilities	5 or Younger	6-8	9-11	12-14	15-16	17 or Older	13 or Younger	14-15	16-17	18-20	21 or Older
U.S	634	11	51	186	267	115	4	11	54	346	203	20
REGION 1	21		5	6	9	1			7	9	5	
Connecticut	5			1	4		l		4	1		
Maine	1		1	1	1	ł					1	
Massachusetts	11		5	2	4		}	j	3	8		
New Hampshire	1			1	1		}		1		1	İ
Rhode Island	2	1	1		1	1			1		2	
Vermont	1	}		1					ļ		1	
REGION 2	58	•	5	13	13	27		1	8	30	18	1
New Jersey	22		3	6	6	7		1	5	13	2	1
New York	36		2	7	7	20			3	17	16	
REGION 3	81		8	20	35	18	i.	3	8	30	37	3
Delaware	4		1	_	3				ĺ	1	3	
Dist. of Columbia	8		1	3	3	1		j 1		2	5	
Maryland	12		2		4	6			1	4	7	١.
Pennsylvania	32		1	9	17	5		1	3	14	13	1
Virginia	18 7		3	5 3	6 2	2		1	2 2	7 2	7 2	1
REGION 4	102	3	11	45	30	13		3	13	69	17	
Alabama	7	1	1	3	2	1	İ		3	2	2	
Florida	36	1	6	20	5	4	,	2	1	30	3	
Georgia	16	1	ł	10	5					16		Ì
Kentucky	13		1	5	4	3	•	1	1	5	6	1
Mississippi	4		}	1	2	1			1	2	1	
North Carolina	13		2	4	7	1	İ		6	7		i
South Carolina	4		1	1	1	1			1	2	1	1
Tennessee	9		1	1	4	3				5	4	
REGION 5	123	3	5	34	57	24		4	7	72	39	1
Illinois	29			6	17	6	İ		2	16	11	ł
Indiana	8	1	1	5	1	1				6	2	
Michigan	36	3	1	7	17	8		2	3	23	8	1
Minnesota	9		2		6	1				4	5	
Ohio	32		1	14	11	6		2	1	20	8	1
Wisconsin	9			2	5	2			1	3	5	
REGION 6	42	1	4	22	14	1				34	8	
Arkansas	6	1	1	1	2	1			i	6		ļ
Louisiana	10		2	6	2	1	!		1	7	3	
New Mexico	3		1 1	1 1	1		1			2	1	
Oklahoma	5 18			3	2 7					5 14	4	
REGION 7	35	1	1 1	13	21				5	21	9	
Iowa	6		1	2	3					3	3	
Kansas	6			1	5				1 2	4	1	}
Missouri	19			8	11		1		3	13	3	Ì
Nebraska	4	1	[2	2	1	1	1	1	1	2	1



Table B-20.—Age of Youngest and Oldest Male Residents in Custody¹ in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States—Continued

	Number of Facilities		You	ungest M	lele Resid	ent	Oldest Male Resident					
		5 or Younger	6-8	9-11	12-14	15-16	17 or Older	13 or Younger	14-15	16-17	18-20	21 or Older
REGION 8	23		1	5	14	3			3	6	13	1
Colorado	8	i	"	2	6		1	1	1	3	4	l
	3	1	1		2	1	1		1		1	1
Montana	3	ŀ	1	İ	1	1	ŀ		1	1	2	ļ
North Dakota	3	i	•	,	1	i	Ì	į.		1	2	1
South Dakota		1	1	2	3	1 •	l .	i	1	ī	3	ļ
Utah	5	1	1	2	;	1	1	1	; -	_	1	
Wyoming	1				1		1		i		_	
REGION 9	109	3	7	23	53	19	4		2	51	42	14
Arizona	8	1	2	2	4	1	Į.	1	ł	3	5	1
California	94	3	4	20	44	19	4	1	2	44	34	14
Hawaii	3				3	İ	1	1	1	2	1	}
	4	1	1	1	2		1		İ	2	2	ļ
Nevada	7	Ĭ	1	-	1		1	1	i		}	1
DECION 10	40		4	5	21	9	1	1	1	24	15	
REGION 10	1	1 '	•	"	2	ĺ	1			1	2	1
Alaska	3			Į	1 1	•		ļ	ļ	1	1	Į
Idaho	2	1	1	_	1 1	1	1	ŀ		6	3	1
Oregon	9	1 .	١.	2	1 .7			1	1 ,	16	9	1
Washington	26	1	3	3	11	8	I		1 *	1 10		

¹ Age data were requested in terms of children currently held when the respondent facility completed the census questionnaire.



Table B-21.—Age of Youngest and Oldest Female Residents in Custody¹ in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States

TOT UIS O.D., Tregions and States												
	Number		You	ngest Fe	male Res	dent			Oldest F	emale Re	sident	
	of Facilities	S or Younger	6-8	9-11	12-14	15-16	17 or Older	13 or Younger	1415	16 - 17	18 - 20	21 or Older
U.S	431	10	23	71	289	35	3		43	285	99	4
REGION 1	13	ł	1	4	7	1			4	6	3	
Connecticut	5]	!	4	1			4	1	_	
Maine	1			1	1					1 1		
Massachusetts	4		1	2	1		İ			3	1	
New Hampshire	1			1		ļ.		.			1	į
Rhode Island	1		1	l	1						1	ļ
Vermont	1				1			İ		1		
REGION 2	36		2	3	22	9			6	26	4	
New Jersey	14		1	2	10	1			4	10		
New York	22		1	1	12	8			2	16	4	
REGION 3	51	:	2	9	34	5	1		7	26	18	
Delaware	3	•	1		3					2	1	
Dist. of Columbia	5	1	Ì	1	3	1				2	3	
Maryland	4	1		2	2	l <u>.</u>			_	3	1	
Pennsylvania	23			4	15	3	1		5	9	9	
Virginia	12 4		2	1 1	8	1	1		2	8 2	2 2	
REGION 4	81	2	4	16	53	6			15	56	10	
Alabama	6	1	}	1	4			}	2	2	2	
Florida	27	1	1	7	17	1	İ		2	23	2	
Georgia	16		1	1	13	1			1	14	1	
Kentucky	9			5	3	1			1	5	3	
Mississippi	3			ļ	2	1			1	1	1	
North Carolina	11		1	1	9	1	ļ		6	5		
South Carolina	3		1	ĺ	2		}		1	2		
Tennessee	6			2	3	1			1	4	1	
REGION 5	79	3	3	8	61	3	1		6	57	15	1
Illinois	14			4	10				2	8	4	
Indiana	7			1	6	_				6	1	
Michigan	24	3	1	1	18	1			3	18	3	1
Minnesota	5		1	1	4				_	3	2	
Ohio	25	1	1	1	20	2	1		1	19	4	1
Wisconsin	4			1	3					3	1	
REGION 6	35	1	1	14	18	ì				26	9	
Arkansas	4	1		_	2	1				3	1	
Louisiana	8		1	5	2					7	1	
New Mexico	3			1	2					3		
Oklahoma	4 16			1 7	3 9					4 9	7	
REGION 7	24		1	1	22				2	17	5	
lowa	6		i	-	5				-	4	2	
Kansas	5		•		5					4	1	
Missouri	10			1	9				1	8	î	
Nebraska	3			_	3				i	1	î	
						<u> </u>		L		_ •	•	



Table B-21.—Age of Youngest and Oldest Female Residents in Custody¹ in Public Detention and Correctional Facilities for Juveniles for the U.S., Regions and States—Continued

	Number of Facilities		ngest Fe	male Resi	dent		Oldest Female Resident					
		5 or Younger	6-8	9-11	12-14	15-16	17 or Older	13 or Younger	14-15	16-17	18-20	21 or Older
REGION 8	18		1	2	13	1	1		1	9	8	
Colorado	6			1	5	1]		ļ	4	2	
Montana	2				1		1		1	1	1	
North Dakota	2		1		1			1		1	1	}
South Dakota	2	}	1		1	1	}	Ì		1	1	
Utah	5		1	1	4		1	İ	1	2	2	
Wyoming	1	<u> </u>			1						1	
REGION 9	66	3	5	9	43	6			1	45	17	3
Arizona	5		1	1	2	1 1			1	3	2	
California	55	3	3	8	37	4	1		1	38	13	3
Hawaii	3]		2	1	İ			2	1	
Nevada	3		1		2					2	1	
REGION 10	28	1	3	5	16	3			1	17	10	
	20	•	-	1	1	i	1		1		1	
Alaska	3		1 1	1	i	1				2	1	
Idaho	6		1		6		1		1	4	2	
Oregon	17	1	2	5	8	1	1	1		11	6	

¹ Age data were requested in terms of children currently held when the respondent facility completed the census questionnaire.

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